



# CLEVELAND

*A Welbilt Brand*

SUGGESTED LIST PRICE STANDARD EQUIPMENT AND ACCESSORIES

2022 PRICE LIST



## TIMELESS QUALITY TRUSTED FOR LIFE



EFFECTIVE | NOVEMBER 1, 2022

1 CLEVELAND IS STEAM

Our sole focus is on Steam Cooking Equipment. Our three locations boast over 550 years of shared steam experience. We are North America's largest steam equipment provider.

2 STATE OF THE ART CONCORD FACILITY

Our state of the art Concord facility is both ASME and ISO 9001 approved.

- ISO9001 Quality System, Since 1997
- ASME - 100 PSI High Pressure Vessel Certified since 1977
- CE Mark Pressure Vessel Approval for Europe since 2002
- SELO of AQSIIQ Pressure Vessel Approval for China.



3 WE OFFER AN EXTENSIVE PRODUCT LINE

More models to suite any application

4 QUICKSHIP WAREHOUSE PROGRAM



QS — QuickShip Items (48 hours)

EX — Express Items (10 work day lead time)

5 BEST IN CLASS

"Best in Class" winner by FE&S Magazine for 16 years; in 2017 winning 10 of 12 Categories.



**STEAMERS**  
(16 times)  
Overall Winner  
Operators Winner  
Consultant Winner  
Dealer Winner



**KETTLES**  
(8 times)  
Overall Winner  
Operators Winner  
Dealer Winner



**TILT SKILLETS**  
(9 times)  
Overall Winner  
Consultant Winner  
Dealer Winner

6 CUSTOMER & TECHNICAL SUPPORT

Steam focused **Customer & Technical Support** via an experienced team ready to help, **both pre-sale and aftermarket!**

7 WARRANTY

A **Unique Warranty** with low industry rates offering the best overall warranty coverage. Our product reliability creates low rates.

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## CONVECTION STEAMERS, ELECTRIC BOILERLESS

### STEAMCUB BOILERLESS STANDARD CONNECTIONLESS STEAMER

SteamCub Electric Boilerless Steamer, 208-240 Volt, 3 Phase, Capacity For 5 each 12" X 20" X 2.5" Pans, Self Adjusting Two-Piece Compartment Door, Door Steam Shut Off Switch, Heavy 14 Gauge Stainless Steel Construction, 6" Adjustable Legs, Meets ENERGY STAR, Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>STEAMCUB CONNECTIONLESS, 208-240 VOLT, 3 PHASE STANDARD</b>				
	<b>1SCMCS</b>	5 - Pan SteamCub - Connectionless Non Convection	260/118	<b>\$20,695</b>
	<b>1SCE</b>	5 - Pan SteamCub - Connectionless - Non Convection with Hold Feature, Digital Controls	260/118	<b>\$23,139</b>
	<b>(2) 1SCMCS</b>	5 - Pan SteamCub - Connectionless Stacked	600/272	<b>\$46,754</b>
	<b>109194</b>	Mounting Kit Required For Single Unit To Stand		<b>\$0</b>
<b>STEAMCUBOPTIONS</b>				
	<b>VOS2</b>	440-480 Volt 3 Phase		<b>\$0</b>
	<b>SPH</b>	Single Phase Option		<b>\$0</b>
	<b>ELEVATION</b>	Specify Elevation If Over 3,500 Feet Electric Models		<b>\$0</b>
<b>EQUIPMENT STANDS</b>				
	<b>UNISTAND34</b>	34" High Equipment Stand For Single Unit (P/N 111721)	85/39	<b>\$3,799</b>
	<b>UNISTAND25</b>	25" High Equipment Stand For Single Unit or Direct Stacking a 22CET3.1(P/N111717)	75/34	<b>\$3,799</b>
	<b>POSK</b>	Pull Out Shelf Kit For Unistands (P/N 111724)		<b>\$1,021</b>
	<b>URK</b>	Pan Rack Kit For Unistand (P/N 111726)		<b>\$772</b>
	<b>ES2469</b>	Stacking Stand For Stacking SteamCub (1SCMCS) (Pan 1095981)	77/35	<b>\$6,208</b>

## CONVECTION STEAMERS, ELECTRIC BOILERLESS

### STEAMCHEF BOILERLESS CONVECTION STEAMERS WITH KLEANSHIELD






STEAM CHEF® Convection Steamer, Electric Boilerless 208-240 Volt 3 Phase, 60 Minute Electro-Mechanical Timer & Manual (Continuous Steaming) Bypass Switch, Surecook Load Compensating Timer, Self Adjusting Two-Piece Compartment Door, Patented KleanShield Compartment Design Eliminates Flavor Transfer, Door Steam Shut Off Switch, Capacity For Three Or Six 12" X 20" X 2.5" Pans, Heavy 14 Gauge Stainless Steel Construction, 4" Adjustable Legs, Meets Energy Star®, UL197/NSF Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>ELECTRIC CONNECTIONLESS STEAMCHEF, 208-240 VOLT, 3 PHASE STANDARD</b>				
	<b>22CCT6</b>	6-Pan SteamChef Electric Connection-less Convection Steamer With KleanShield	335/153	<b>\$23,847</b>
	<b>(2)22CCT66</b>	Two 22CCT6 with ES26304466G stacking stand with KE004074 mounting kit		<b>\$52,987</b>
	<b>KE004074</b>	Mounting Kit For 22CCT6 (Required For Mounting To Unistand34 And ES26304466G)		<b>\$0</b>
<b>ELECTRIC CONNECTED STEAMCHEF 208-240 VOLT, 3 PHASE STANDARD</b>				
	<b>22CET3.1</b>	3-Pan Electric Boilerless Convection Steamer (Drain And Water Connection Required)	235/107	<b>\$19,712</b>
	<b>22CET6.1</b>	6-Pan Electric Boilerless Convection Steamer (Drain And Water Connection Required)	335/153	<b>\$25,581</b>
	<b>(2) 22CET33.1</b>	(2) 22CET3.1 Stacked With ES263044E Stacking Stand		<b>\$42,044</b>
	<b>(2) 22CET63.1</b>	(1) 22CET3.1, (1) 22CET6.1 Stacked With ES263044E Stacking Stand		<b>\$50,097</b>
	<b>(2) 22CET66.1</b>	(2) 22CET6.1 Stacked With ES263044E Stacking Stand		<b>\$55,671</b>
<b>STEAMCHEF OPTIONS</b>				
	<b>ELEVATION</b>	Specify elevation over 3,500 feet		<b>\$0</b>
	<b>SPH</b>	Single Phase Option		<b>\$0</b>
	<b>VOS2</b>	440-480 volt option		<b>\$480</b>
	<b>DHR</b>	Door Hinged Right, Controls On The Left , (22CET3.1, 22CET6.1 Only)		<b>\$976</b>
	<b>1114941</b>	Right Side Heat Shield For 22CET3.1 - 3 Pan SteamChef		<b>\$1,610</b>
	<b>ETC1</b>	Electronic Controls With Load Compensating Thermostat (22CET3.1, 22CET6.1 only)		<b>\$1,030</b>
<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE PAGE 12)</b>				
	<b>NHT60</b>	5 Foot Long FDA Garden Hose Style Water Connection (2 Required - P/N 110999)		<b>\$433</b>
	<b>SPW</b>	Single Point Water Connection (P/N 111009) Not Available On Stacked Units		<b>\$429</b>
	<b>LPCK</b>	Natural To LP Gas Conversion Kit For Gas SteamChef (P/N114678)		<b>\$771</b>
	<b>PR</b>	Additional Pan Rack Guides (Set) For 3 Pan		<b>\$997</b>
	<b>WBT-QT11-CR</b>	Optipure Water Filter	12/6	<b>\$1,077</b>
	<b>EQUIPMENT STANDS</b>			
	<b>CHEFSTACK3</b>	Stack Kit (Spacer , Water, Drain Kit) For Two 3-Pan SteamChef's (Unistand25 Required) (PN 111771)		<b>\$1,421</b>
	<b>ES263044E</b>	Stacking Stand For Stacking 3-6 Pan Electric SteamChef (22CET3.1, 22CET6.1) (P/N 111467E)	100/44	<b>\$5,294</b>
	<b>ES26304466G</b>	Stacking stand for two each model (22CCT6) (P/N113130G)		<b>\$5,294</b>
	<b>UNISTAND34</b>	34" High Equipment Stand for Single Unit (P/N 111721)		<b>\$3,799</b>
	<b>UNISTAND25</b>	25" High Equipment Stand for single unit or direct stacking a 22CET3.1 (P/N111717)		<b>\$3,799</b>

## CONVECTION STEAMERS, GAS BOILERLESS

### GAS STEAMCHEF BOILERLESS CONVECTION STEAMERS WITH KLEANSHIELD

STEAM CHEF® Convection Steamer, Gas Boilerless, 32,000 Btu's, 60 Minute Electro-Mechanical Timer & Manual (Continuous Steaming) Bypass Switch, Surecook Load Compensating Timer, Self Adjusting Two-Piece Compartment Door, Patented KleanShield Compartment Design Eliminates Flavor Transfer, Door Steam Shut Off Switch, Capacity For Three Or Six 12" X 20" X 2.5" Pans, Heavy 14 Gauge Stainless Steel Construction, 4" Adjustable Legs, Meets Energy Star®, Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>GAS STEAMCHEF STANDARD WITH 115 VOLT, NATURAL GAS</b>				
	<b>22CGT3.1</b>	3-Pan Gas Boilerless Convection Steamer (Drain And Water Connection Required)	255/116	<b>\$23,835</b>
	<b>22CGT6.1</b>	6-Pan Gas Boilerless Convection Steamer (Drain And Water Connection Required)	355/161	<b>\$30,795</b>
	<b>(2) 22CGT33.1</b>	(2) 22CGT3.1 Stacked With ES26304433G Stacking Stand Connected		<b>\$53,798</b>
	<b>(2) 22CGT63.1</b>	(1) 22CGT3.1, (1) 22CGT6.1 Stacked With ES26304466G Stacking Stand		<b>\$60,366</b>
	<b>(2) 22CGT66.1</b>	(2) 22CGT6.1 Stacked With ES26304466G Stacking Stand		<b>\$66,652</b>
	<b>111895</b>	Mounting Kit Required For Single Unit On Stand		<b>\$0</b>
<b>OPTIONS</b>				
<b>ELEVATION</b>	Specify Elevation If Over 2,000 Feet For Gas Models			<b>\$0</b>
<b>LPG</b>	L.P. Gas Option			<b>\$0</b>
<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE PAGE 12)</b>				
	<b>NHT60</b>	5 Foot Long FDA Approved Garden Hose Style Water Connection (2 Required - P/N 110999)		<b>\$433</b>
	<b>SPW</b>	Single Point Water Connection (P/N 111009) Not Available On Stacked Units		<b>\$429</b>
	<b>LPCK</b>	Natural To LP Gas Conversion Kit For Gas SteamChef (P/N114678)		<b>\$771</b>
	<b>PR</b>	Additional Pan Rack Guides (Set) For 3 Pan		<b>\$997</b>
	<b>WATER FILTERS</b>			
	<b>WBT-QT11-CR</b>	Optipure Water Filter	12/6	<b>\$1,077</b>
	<b>EQUIPMENT STANDS</b>			
	<b>UNISTAND34</b>	34" High Equipment Stand For Single Unit (P/N 111721)	85/39	<b>\$3,799</b>
	<b>UNISTAND25</b>	25" High Equipment Stand For Single or Stacked Unit (P/N111717)	75/34	<b>\$3,799</b>
	<b>POSK</b>	Pull Out Shelf Kit For Unistands (P/N 111724)		<b>\$1,021</b>
	<b>URK</b>	Pan Rack Kit For Unistand (P/N 111726)		<b>\$772</b>
	<b>ES26304466G</b>	Stacking Stand For Stacking 6-Pan Gas SteamChef, 22CGT6.1 (P/N) 113130G	100/44	<b>\$5,294</b>
<b>ES26304433G</b>	Stacking Stand For Stacking 3- Pan Gas SteamChef 22CGT3.1(P/N) 113131G	100/44	<b>\$5,294</b>	

## CONVECTION STEAMERS, COUNTER TOP, STAINLESS STEEL GENERATORS

### STEAMCRAFT COUNTER TOP CONVECTION GENERATOR MODELS

SteamCraft® Generator Style Convection Steamer, 60 Minute Electro-Mechanical Timer & Manual (Continuous Steaming) Bypass Switch, Capacity For three or five 12" X 20" X 2.5" Pans, Self Adjusting Two-Piece Compartment Door, Auto Water Fill And Drain, Firebar Style Self Cleaning Heating Element With Special Low Watt Drying Element For Dry Steam (Electric Models), Steam Shut Off Door Switch, Heavy 14 Gauge Stainless Steel Construction, 4" Adjustable Legs Standard, Easy Access Descaling Port, Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>ELECTRIC &amp; GAS MODELS AVAILABLE</b>				
	<b>21CET8</b>	3-Pan Convection Steamer with Electric Steam Generator, 8 Kw	210/50	<b>\$17,400</b>
	<b>(2) 21CET8</b>	(2) 21CET8 Stacked, Includes Stacking Kit And Stand, Field Assembled, 8 W Each	600/272	<b>\$41,213</b>
	<b>21CET16</b>	5-Pan Convection Steamer with Electric Steam Generator, 16 Kw	248/58	<b>\$24,728</b>
	<b>21CGA5</b>	5-Pan Convection Steamer with Gas Generator, 70, 000 Btu's, Natural Gas, 115 Volt	275/125	<b>\$33,768</b>
    	<b>OPTIONS</b>			
	<b>VOS1</b>	208 Or 240 Volt 3 Phase (Must Specify One On Electric Models)		<b>\$0</b>
	<b>VOS2</b>	440-480 Volt 3 Phase (Electric Models)		<b>\$480</b>
	<b>SPH</b>	Single Phase Option (21CET8 Only)		<b>\$0</b>
	<b>ETC1</b>	Digital Controls (Minutes/Seconds) With Surecook Load Compensating Timer		<b>\$1,030</b>
	<b>DHR</b>	Door Hinged Right, Controls On The Left (Not Available On 21CGA5)		<b>\$976</b>
	<b>1114941</b>	Heat Shield For 21CET8 Only Right Side		<b>\$1,610</b>
	<b>LPG</b>	LP Gas Option (21CGA5)		<b>\$0</b>
	<b>ELEVATION</b>	Gas Models Specify Elevation If Over 2,000 Feet		<b>\$0</b>
	<b>CPSCG</b>	Prison Packages, Tamper Proof Pan Racks, Tamper Proof Exterior Sheeting, Tamper Proof Descaling Port, Protective Cover for Controls, Hasp Lock by others. (See Page 49 for Details)		<b>\$2,536</b>
<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE PAGE 12)</b>				
	<b>SMDCK</b>	(P/N FK104658) Drain Cooling Kit For Counter Top Steamers (21CET8, 21CET16, 21CGA5)		<b>\$606</b>
	<b>DISSOLVE</b>	Dissolve Descaling Solution Case Of 6 - One Gallon Containers (106174)		<b>\$703</b>
	<b>BDPK1</b>	Boiler Descaling Pump Kit - For Generators With Descale Port (1071421)		<b>\$1,939</b>
	<b>QDC60</b>	60" Quick Disconnect Hose (Gas Models)		<b>\$1,735</b>
	<b>PR</b>	Additional Pan Rack Guides - 3 Pan Models		<b>\$997</b>
	<b>SPH1</b>	Single Phase Conversion Kit For 21CET8		<b>\$2,044</b>
	<b>WATER FILTERS</b>			
	<b>QTI1-CR</b>	QTI1-CR Optipure Water Filter	12/6	<b>\$1,076</b>
	<b>QTSX-2PG</b>	QTSX-2PG High Hardness Optipure Water Filter	12/6	<b>\$1,267</b>
	<b>1150360</b>	Water Quality Test Kit		<b>\$67</b>
	<b>EQUIPMENT STANDS</b>			
	<b>UNISTAND34</b>	34" High Equipment Stand (P/N 111721)	85/39	<b>\$3,799</b>
<b>UNISTAND25</b>	25" High Equipment Stand Or Direct Stacking A 21CET8 (P/N 111717)	75/34	<b>\$3,799</b>	
<b>POSK</b>	Pull Out Shelf Kit For Unistands (P/N 111724)		<b>\$1,021</b>	
<b>URK</b>	Pan Rack Kit For Unistand (P/N 111726)		<b>\$772</b>	
<b>STK1</b>	Stacking Kit For Direct Stacking Two 21CET8'S (P/N 107166) Requires Unistand25		<b>\$2,813</b>	
<b>ES2446</b>	Steamcraft Stacking Stand For Stacking Two 21CET8, Or Two 21CET16 (Not Available On 21CGA5) (P/N 1054521)	77/34	<b>\$6,451</b>	



**Model (2)21CET8:** Direct stacking two 21CET8 requires using Stacking Kit STK1 (PN 107166) and Unsitand25. Contact factory for pricing and installation instructions.

## CONVECTION STEAMERS, COUNTER TOP, STAINLESS STEEL GENERATORS

### 10-PAN CONVECTION STEAMERS — FLOOR MODEL WITH GENERATORS

Steamcraft® 10 Convection Steamer, 2 Compartment Generator Style Steamer. Turbo Charged Forced Air Gas Combustion Design (Gas Models) Capacity For Ten 12" X 20" X 2.5" Pans, 60-Minute Electro-Mechanical Timer & Manual (Continuous Steaming) Bypass Switch, Self Adjusting Two-Piece Compartment Door, Door Steam Shut Off Switch, Heavy Gauge Stainless Steel Construction, 6" Level Adjustable Flanged Feet, Easy Access Descaling Port, Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>GAS, ELECTRIC, DIRECT STEAM MODELS AVAILABLE</b>				
	<b>24CGA6.2S</b>	6 -Pan Convection, Gas Gemini Series Twin Generator, 50M Btu's Each	565/256	<b>\$52,456</b>
	<b>24CGA10</b>	10-Pan Convection, Gas Single Generator, 125M Btu	565/256	<b>\$48,398</b>
	<b>24CGA10.2</b>	10-Pan Convection, Gas Gemini Series Twin Gas Generator 72M Btu'S Each	565/256	<b>\$53,368</b>
	<b>24CGA10.2ES</b>	10-Pan Convection, Gas Gemini Series Twin Gas Generator 50M Btu'S Each Meets Energy Star	565/256	<b>\$59,752</b>
	<b>24CGP10</b>	10-Pan Convection, Gas 15-Psi Gas Boiler, 240M Btu	830/376	<b>\$76,597</b>
	<b>24CEA10</b>	10-Pan Convection, Electric Gemini Series Twin Generator, 16 Kw Each	528/240	<b>\$50,536</b>
	<b>24CDP10</b>	10-Pan Convection, Direct Steam (Must Use Clean Potable Steam Source, 20 - 50- PSI Incoming Required)	495/224	<b>\$47,890</b>
	<b>OPTIONS</b>			
<b>ELEVATION</b>	Gas Models Specify Elevation If Over 2,000 Feet			<b>\$0</b>
<b>LPG</b>	LP - Propane Gas (Gas Models)			<b>\$0</b>
<b>FF</b>	Level Adjustable Flanged Feet For Floor Bolting Standard			<b>STD</b>
<b>VOS1</b>	208 Or 240 Volt 3 Phase (Must Specify One 24CEA10 Only)			<b>\$0</b>
<b>VOS22</b>	440-480 Volt 3 Phase (24CEA10 Only)			<b>\$2,366</b>
<b>LWO</b>	Low Wattage Option 8 Kw Per Compartment (24CEA10 Only)			<b>\$236</b>
<b>DHR2</b>	Door Hinged Right, Controls On The Right (Not Available On 24CGA6.2S, 24CDP10)			<b>\$1,865</b>
<b>ETC2</b>	Digital Timer With Load Compensating Feature (Not Available On 24CDP10)			<b>\$2,022</b>
<b>CPSCG</b>	Prison Packages, Tamper Proof Pan Racks, Tamper Proof Exterior Sheeting, Tamper Proof Descaling Port, Protective Cover for Controls, Hasp Lock by others. (See Page 49 for Details)			<b>\$2,536</b>
<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE PAGE 12)</b>				
  	<b>DISSOLVE</b>	Dissolve Descaling Solution 6 - One Gallon Containers (106174)		<b>\$703</b>
	<b>BDPK</b>	Boiler Descaling Pump Kit - For 15 Psi Boiler Models (24CGP10 Only) (PN 107142)		<b>\$1,939</b>
	<b>BDPK1</b>	Boiler Descaling Pump Kit - For Generators With Descale Port (1071421)		<b>\$1,939</b>
	<b>QDC60</b>	5 Foot Long 3/4" Long Gas Quick Disconnect Hose, Gas Models Only (P/N 1007841)		<b>\$1,735</b>
	<b>GPTO10</b>	Gas Power Take Off Kit To Operate Direct Steam Kettles (P/N 40946 - 24CGP10 Only)		<b>\$1,015</b>
	<b>IMK6</b>	6 Foot Long Kettle Interconnect Hose (409351) Requires Power Take Off Kit (Model 24CGP10 Only)		<b>\$870</b>
	<b>IMK10</b>	10 Foot Long Kettle Interconnect Hose (409355) Requires Power Take Off Kit (Model 24CGP10 Only)		<b>\$1,202</b>
	<b>IMK15</b>	15 Foot Long Kettle Interconnect Hose (409358) Requires Power Take Off Kit (Model 24CGP10 Only)		<b>\$1,516</b>
	<b>LGDK</b>	Large Drain Cooling Kit Floor Model Steamers (Requires 115 Volt)		<b>\$1,263</b>
	<b>113716</b>	Heat Shield For 24CGA10, 24CEA10, 24CGP10 Right Side Only		<b>\$2,545</b>
<b>113717</b>	Heat Shield For 24CGA10.2 Right Side Only		<b>\$2,545</b>	
<b>WATER FILTERS</b>				
	<b>QTI1-CR</b>	QTI1-CR Optipure Water Filter		<b>\$1,076</b>
	<b>QTSX-2PG</b>	QTSC-2PG High Hardness Optipure Water Filter		<b>\$1,267</b>
	<b>OP350/50</b>	Reverse Osmosis Filter, 350 Gal. Day, 50 Gallon Tank For 24CGA10.2, 24CGA10, 24CEA10		<b>\$11,444</b>
	<b>WBT-BWS1500/50</b>	Reverse Osmosis Filter, 1,500 Gal. Day, 50 Gallon Stor. Tank For 24CGP10		<b>\$19,651</b>
<b>1150360</b>	Water Quality Test Kit			<b>\$67</b>

## CONVECTION & PRESSURE STEAMERS, BOILER BASE (15 PSI)

### CLASSIC LINE STEAMERS — BOILER BASE STEAMERS


Cleveland Classic Convection & Pressure Steamers, 15 PSI Boiler Base (Gas, Electric, Steam Coil) Steamer With 5-Year Prorated Boiler Warranty, Heavy 14 Gauge Stainless Steel Construction, 6" Level Adjustable Flanged Feet, Heavy Stainless Steel Frame, 60 Minute Mechanical Timer, Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	<b>6 - PAN CONVECTION, ELECTRIC, GAS, DIRECT STEAM, STEAM COIL MODELS AVAILABLE</b>			
	24CGM200	6-Pan Convection Steamer, 200M Btu Gas 15 PSI Boiler, 24" Wide Base	610/277	<b>\$68,012</b>
	24CEM24	6-Pan Convection Steamer, Electric 24Kw 15 PSI Boiler, 24" Wide Base	530/240	<b>\$65,346</b>
	24CSM	6-Pan Convection Steamer, Steam Coil 15 PSI Boiler, 24" Wide Base	635/288	<b>\$72,988</b>
	36CGM300	6-Pan Convection Steamer, 300M Btu Gas 15 PSI Boiler, 36" Wide Base	755/342	<b>\$76,961</b>
	<b>16 - PAN CONVECTION, ELECTRIC, GAS, DIRECT STEAM, MODELS AVAILABLE</b>			
	36CGM16300	16-Pan Convection Steamer, 300M Btu Gas 15 PSI Boiler, 36" Wide Base	1080/499	<b>\$91,601</b>
	36CEM1648	16-Pan Convection Steamer, Electric 48Kw 15 Boiler, 36" Wide Base	1080/499	<b>\$76,035</b>
	36CDM16	16-Pan Convection Steamer, Direct Steam (Requires Clean Steam, 35-50 PSI), 36" Base	1080/499	<b>\$61,377</b>
	<b>2 &amp; 3 COMPARTMENT PRESSURE STEAMERS, ELECTRIC, GAS, DIRECT STEAM</b>			
	PEM242	2-Compartment Pressure Steamer, 24Kw Electric 15 PSI Boiler, 36" Wide Base	830/426	<b>\$72,888</b>
	PEM243	3-Compartment Pressure Steamer, 24Kw Electric 15 PSI Boiler, 36" Wide Base	830/426	<b>\$75,035</b>
	PGM3002	2-Compartment Pressure Steamer, 300M Btu Gas 15 PSI Boiler, 36" Wide Base	874/397	<b>\$79,291</b>
	PGM3003	3-Compartment Pressure Steamer, 300M Btu Gas 15 PSI Boiler, 36" Wide Base	1040/472	<b>\$94,745</b>
	PDL2	2-Compartment Pressure Steamer, Direct Steam, 36" Wide Base	510/231	<b>\$43,860</b>
	PDL3	3-Compartment Pressure Steamer, Direct Steam, 36" Wide Base	600/272	<b>\$57,597</b>
	<b>OPTIONS</b>			
	FF	Level Adjustable Flanged Feet For Floor Bolting Standard		<b>STD</b>
	LPG	LP Gas Option, Gas Models		<b>\$0</b>
	ELEVATION	Gas Models Specify Elevation If Over 2,000 Feet		<b>\$0</b>
	36KW	36Kw Option For Electric Boilers		<b>\$2,131</b>
	48KW	48 Kw Option For Electric Boilers		<b>\$4,353</b>
	VOS22	440-480 Volt, 60 Hz, 3 Phase (Electric Models Only)		<b>\$2,366</b>
	PKO	PKO - Power Take Off Option For Pressure Steamers To Operate Kettles		<b>\$2,250</b>
	CP-CCX	Prison Packages, Tamper Proof Pan Racks, Tamper Proof Exterior Sheeting, Tamper Proof Cabinet Base with Hasp, Protective Cover for Control with Hasp, Hasp Lock by others. (See Page 49 for Details)		<b>\$3,763</b>
	<b>COMMON ACCESSORIES (FOR DETAILED ACCESSORIES SEE PAGE 12)</b>			
	GPTO	Power Take Off Kit For Gas Boilers - 6 Pan Convection Models Only (40946)		<b>\$1,014</b>
	EPTO	Power Take Off Kit For Electric Boilers 6 Pan Convection Models Only (40947)		<b>\$1,006</b>
	IMK6	6 Foot Long Kettle Interconnect Kit (409351)		<b>\$870</b>
	IMK10	10 Foot Long Kettle Interconnect Kit (409355)		<b>\$1,202</b>
	IMK15	15 Foot Long Kettle Interconnect Kit (409358)		<b>\$1,516</b>
	DISSOLVE	Descaling Solution 6 - One Gallon Containers (106174)		<b>\$703</b>
	BDPK	Boiler Descaling Pump Kit - 15 Psi Boilers (107142)		<b>\$1,939</b>
	LGDCCK	Large Drain Cooling Kit Floor Model Steamers (Requires 115 Volt)		<b>\$1,263</b>
	QDC60	5 Foot 3/4" Long Gas Quick Disconnect Hose, Gas Models Only 24CGM200, 36CGM300 Models (P/N 1007841)		<b>\$1,735</b>
	<b>WATER FILTERS</b>			
	QTI1-CR	Optipure Water Filter	12/6	<b>\$1,076</b>
	QTSX-2PG	High Hardness Optipure Water Filter	12/6	<b>\$1,267</b>
	OP350/50	Reverse Osmosis Filter, 350 Gal. Day, 50 Gallon Storage Tank (For 24 Kw Boilers Only)	25/12	<b>\$11,444</b>
	WBT-BWS1500/50	Reverse Osmosis Filter, 1,500 Gal. Day, 50 Gallon Storage Tank (200M, 300M Btu Boilers)	25/12	<b>\$19,651</b>
	1150360	Water Quality Test Kit		<b>\$67</b>

## MODULAR BASES WITH KETTLES, BOILER BASE (15 PSI)

### MODULAR BASES WITH KETTLES — BOILERS

Cleveland Classic Boiler Base, 15 PSI Boiler Base (Gas, Electric, Direct Steam) With 5-Year Prorated Boiler Warranty, Heavy 14 Gauge Stainless Steel Construction, 6" Level Adjustable Flanged Feet, Heavy Stainless Steel Frame, Full Width Drain Trough And Grate, Splash Guard, 6 & 10 Gallon Direct Steam Combinations, Double Pantry Faucet, 316 Stainless Steel Interior On Kettle, Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	24EMK624	One 6-Gallon Kettle, 24Kw 15-PSI Boiler	565/256	\$46,950
	36EMK6624	Two 6-Gallon Kettles, 24Kw 15-PSI Boiler	610/276	\$69,510
	24GMK6200	One 6-Gallon Kettle, 200M Btu Gas 15-PSI Boiler	565/256	\$53,896
	36GMK66300	Two 6-Gallon Kettles, 300M Btu Gas 15-PSI Boiler	630/286	\$75,705
	36GMK1010300	Two 10-Gallon Kettles, 300M Btu Gas 15-PSI Boiler	630/286	\$78,580
	24DMK6	One 6-Gallon Kettle, Direct Steam	565/256	\$28,650
	36DMK66	Two 6-Gallon Kettles, Direct Steam	630/286	\$47,864
	36DMK1010	Two 10-Gallon Kettles, Direct Steam	630/286	\$52,978
	24GM200	200M Btu Gas 15-PSI Boiler Base	465/210	\$36,275
	36GM300	300M Btu Gas 15-PSI Boiler Base	520/235	\$44,366
24EM24	24 Kw Electric 15-PSI Boiler Base	390/176	\$30,138	
<b>OPTIONS</b>				
FF	Level Adjustable Flanged Feet For Floor Bolting Standard			\$0
36KW	36Kw Option For Electric Boilers			\$2,131
48KW	48 Kw Option For Electric Boilers			\$4,353
VOS1	208 Or 240 Volt 3 Phase (Electric Models Only)			\$0
VOS22	440-480 Volt, 60 Hz, 3 Phase (Electric Models Only)			\$2,366
LPG	LP Gas Option (Gas Models)			\$0
ELEVATION	Gas Models Specify Elevation If Over 2,000 Feet			\$0
<b>COMMON ACCESSORIES (FOR DETAILED ACCESSORIES SEE PAGE 12)</b>				
GPTO	Power Take Off Kit For Gas Boilers - (40946)			\$1,014
EPTO	Power Take Off Kit For Electric Boilers (40947)			\$1,006
IMK6	6 Foot Long Kettle Interconnect Kit (409351)			\$870
IMK10	10 Foot Long Kettle Interconnect Kit (409355)			\$1,202
IMK15	15 Foot Long Kettle Interconnect Kit (409358)			\$1,516
DISSOLVE	Descaling Solution 6 - One Gallon Containers (106174)			\$703
BDPK	Boiler Descaling Pump Kit - 15 Psi Boilers (107142)			\$1,939
QDC60	5 Foot 3/4" Long Gas Quick Disconnect Hose, Gas Models Only 24CGM200, 36CGM300 Models (P/N 1007841)			\$1,735
<b>WATER FILTERS</b>				
QTI1-CR	Optipure Water Filter		12/6	\$1,076
QTSX-2PG	High Hardness Optipure Water Filter		12/6	\$1,267
OP350/50	Reverse Osmosis Filter, 350 Gal. Day, 50 Gallon Storage Tank (For 24 Kw Boilers Only)		25/12	\$11,444
WBT-BWS1500/50	Reverse Osmosis Filter, 1,500 Gal. Day, 50 Gallon Storage Tank (200M, 300M Btu Boilers)		25/12	\$19,651
1150360	Water Quality Test Kit			\$67






## INSTALLATION PROGRAM — WATER FILTERS

### STEAMERS






Installation Program For Steamers: Factory Authorized Servicer (FAS) Will Arrange And Oversee The Complete Installation And Start Up Process To Ensure Proper Operation. See Installation Program Policy Document For Program Details.  
**Installation Program Prices Are A Net Price - No Discounts**

MODEL	DESCRIPTION	SHIP WT LBS/KGS	NET PRICE
<b>INSTALLATION OF FIRST UNIT</b>			
11000115896	Table Top Steamers: 22CET3/6.1, 22CGT3/6.1, 21CET8, 21CET16, 21CGA5		\$1,650
11000115898	Floor Model Steamers: 24CGA10, 24CEA10, 24CGA10.2, 24CGA6.2S		\$2,625
11000115900	Floor Model Steamer: 24CGP10		\$3,320
<b>INSTALLATION OF SECOND UNIT</b>			
110000115897	Table Top Steamers: 22CET3/6.1, 22CGT3/6.1, 21CET8, 21CET16, 21CGA5		\$891
11000115899	Floor Model Steamers: 24CGA10, 24CEA10, 24CGA10.2, 24CGA6.2S		\$1,683
11000115901	Floor Model Steamer: 24CGP10		\$2,805
<b>ADDITIONAL INSTALLATION PROGRAM SERVICES</b>			
11000116000	Pre Installation Site Survey (Required)		\$283
11000116001	Water Filter Installation - Standard System, Only Filters Include Models In Price List		\$249
11000116002	Disposal Of Old Equipment		\$356
<b>INSTALLATION KITS</b>			
INSTKITCET1	Installation Kit, Electric Steamers 22CET3/6, 21CET8, 208-240 Volt Series		\$775
INSTKITCET2	Installation Kit, Electric Steamers 22CET3/6, 21CET8/16, 480 Volt Series		\$620
INSTKITCET3	Installation Kit, Electric Steamers 21CET16, 208, 220, 240 Volt Series		\$634
INSTKITCEA4	Installation Kit, Electric Steamers 24CEA10 208, 240, 480 Volt Series		\$843
INSTKITCGA5	Installation Kit, Gas Steamers 21CGA5, 22CGT3/6 Series		\$949
INSTKITCGA6	Installation Kit, Gas Steamers 24CGA, 24CGP Series		\$1,123

### WATER FILTERS

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	<b>STANDARD FILTERS</b>			
	QTI1-CR	Optipure Water Filter #160-52081 (QTI1+CR)	12/6	\$1,076
	CTO-Q10	Replacement Cartridge #300-05828 (1 Required)		\$213
	CTOS-QCR	Replacement Cartridge #300-05831 (1 Required)		\$322
	1150360	H2O Water Quality Test Kit		\$67
	<b>HIGH HARDNESS WATER FILTERS (+170 PPM)</b>			
	QTSX-2PG	Optipure Water Filter #160-52822	12/6	\$1,267
	CTO-Q	Replacement Cartridge #300-05830 (1 Required)		\$162
	SCLX2-Q	Replacement Cartridge (1 Required)		\$359
	1150360	H2O Water Quality Test Kit		\$67
	<b>REVERSE OSMOSIS FILTERS</b>			
	OP350/50	350 Gallon Per Day R.O. Filter With 50 Gallon Storage Tank	25/12	\$11,444
	CTO-Q	Replacement Cartridge (300-05830) 2 Required		\$162
	AMS-QT	Replacement Cartridge (204-53040) 1 Required		\$1,516
	MA-Q15	Replacement Cartridge (300-95855) 1 Required		\$255
	BWS1500/50	1500 Gallon Per Day R.O. Filter With 50 Gallon Storage Tank		\$21,027
CTO-Q	Replacement Cartridge (300-05830) 3 Required		\$162	
MA-Q15	Replacement Cartridge (300-95855) 1 Required		\$255	

## ALL STEAMER ACCESSORIES

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>DESCALING SOLUTION, PUMP KITS</b>				
	<b>DISSOLVE</b>	(P/N106174) Dissolve Descaling Solution, 6 One Gallon Containers		<b>\$703</b>
	<b>BDPK</b>	(P/N 107142) Boiler Descaling Pump Kit For 15 Psi Boilers		<b>\$1,939</b>
	<b>BDPK1</b>	(P/N 1071421) Boiler Descaling Pump Kit For Generators		<b>\$1,939</b>
<b>POWER TAKE OFF KITS</b>				
	<b>GPTO</b>	(P/N 40946) Power Take Off Kit, Gas Boiler Base Classic Line Steamers and Boiler Bases		<b>\$1,014</b>
	<b>EPTO</b>	(P/N 40947) Electric Power Take Off Kit, Classic Line Steamers and Boiler Bases		<b>\$1,006</b>
	<b>GPTO10</b>	(P/N 107082) Power Take Off Kit, SteamCraft Power 10		<b>\$1,015</b>
	<b>IMK6</b>	(P/N 409351) 6" Long Kettle Interconnecting Kit		<b>\$870</b>
	<b>IMK10</b>	(P/N 409355) 10" Long Kettle Interconnecting Kit		<b>\$1,202</b>
	<b>IMK15</b>	(P/N 409358) 15" Long Kettle Interconnecting Kit		<b>\$1,516</b>
<b>DRAIN COOLING KITS</b>				
	<b>SMDCK</b>	(P/N Fk104658) Drain Cooling Kit For Counter Top Steamers, (Steamcraft Only)		<b>\$606</b>
	<b>LGDCK</b>	(P/N 106290) Large Drain Cooling Kit For Floor Model Steamers		<b>\$1,263</b>
<b>HEAT SHIELDS</b>				
	<b>113716</b>	Heat Shield 10 Pan Steamers Models 24CGA10, 24CEA10 (P/N 113716)		<b>\$2,545</b>
	<b>113717</b>	Heat Shield 10 Pan Steamers Models 24CGA10.2 (P/N 113717)		<b>\$2,545</b>
	<b>1114941</b>	Heat Shield 3 Pan Steamchef, Add 4" To Right Side (P/N 1114941)		<b>\$1,610</b>
<b>GAS CONVERSION KITS</b>				
	<b>114768</b>	Natural To LP Conversion Kit, 22CGT3.1/6.1, 2,000 Ft Elevation, UL Certified		<b>\$771</b>
	<b>114772</b>	Natural To LP Conversion Kit, 21CGA5, 2,000 Ft Elevation, UL Certified		<b>\$771</b>
	<b>114594</b>	Natural To LP Conversion Kit, 24CGA6.2, 24CGA6.2ES, 24CGA10.2ES, (P/N 114594)		<b>\$771</b>
	<b>114596</b>	Natural To LP Conversion Kit, 24CGA10.2, 2,000 Ft Elevation, UL Certified		<b>\$771</b>
	<b>114774</b>	Natural To LP Conversion Kit,, 24CGA10, 2,000 Ft Elevation, Certified		<b>\$771</b>
	<b>114776</b>	Natural To LP Conversion Kit, 24CGP10, 2,000 Ft Elevation, UL Certified		<b>\$771</b>
	<b>114780</b>	Natural To LP Conversion Kit, 300M Btu Boiler Base		<b>\$720</b>
	<b>114767</b>	LP To Natural Conversion Kit 22CGT3.1/6.1, 2,000 Ft Elevation, UL Certified		<b>\$771</b>
	<b>114771</b>	LP To Natural Conversion Kit, 21CGA5, 2,000 Ft Elevation, UL Certified		<b>\$771</b>
	<b>114775</b>	LP To Natural Conversion Kit, 24CGP10, 2,000 Ft Elevation, UL Certified		<b>\$771</b>
	<b>114593</b>	LP To Natural Conversion Kit, 24CGA6.2, 24CGA10.2ES, 24CGA6.2ES,		<b>\$771</b>
	<b>114595</b>	LP To Natural Conversion Kit , 24CGA10.2, 2,000 Ft Elevation, UL Certified		<b>\$771</b>
	<b>114773</b>	LP To Natural Conversion Kit, 24CGA10, 2,000 Ft Elevation, UL Certified		<b>\$771</b>
	<b>MISCELLANEOUS</b>			
<b>QDC60</b>	5 Foot long 3/4" Long Gas Quick Disconnect Hose, Gas Models Only 24CGM200, 36CGM300 Models (P/N 1007841)			<b>\$1,735</b>
<b>MS</b>	Moisture Separator Trap (P/N 19020)			<b>\$1,348</b>
<b>PRV</b>	Pressure Reducing Valve			<b>\$2,209</b>
<b>TRF</b>	Step Down Transformer (P/N 107040)			<b>\$1,352</b>
<b>SPH1</b>	Single Phase Field Conversion Kit 21CET8 (P/N 104393)			<b>\$2,044</b>
<b>PR</b>	Additional Pan Rack Guide For 3 Pan Steamer (P/N 41423)			<b>\$997</b>
<b>414232</b>	Pan Pack set for 5 pan steamer			<b>\$997</b>
<b>110832</b>	Pan Rack for 6 Pan Steamer			<b>\$997</b>
<b>PP25</b>	2.5" 12" X 20" Perforated Pan (P/N 16868)			<b>\$571</b>
<b>PP4</b>	4" X 12" X 20" Perforated Pan (P/N 16854)			<b>\$665</b>
<b>SP25</b>	2.5" X 12" X 20" Solid Pan (P/N 16869)			<b>\$535</b>
<b>SPW</b>	Single Point Water Connection, Garden Hose Style			<b>\$429</b>
<b>NHT60</b>	5 Foot Garden Hose Style Water Connection Kit (P/N 11009999)			<b>\$433</b>
<b>LF4</b>	4" Adjustable Legs Standard (P/N 2501018) Price Each			<b>\$51</b>
<b>LF41</b>	4" Legs For Counter Top Steamers ( 1 Ea) 21CGA5 (P/N 2501018)			<b>\$51</b>
<b>LF42</b>	4" For Counter Top Steamers ( 1 Ea) Steamcraft 21CET8 (Black) (P/N 1014501)			<b>\$51</b>
<b>LF43</b>	4" Legs For Counter Top Steamers ( 1 Ea) Steamchef (P/N 1110021)			<b>\$51</b>
<b>LF6</b>	6" Legs For Counter Top Steamers ( 1 Ea) SteamCub (P/N 115328)			<b>\$51</b>
<b>105994</b>	Additional Pan Rack set for pressure steamers, 1 set per compartment			<b>\$767</b>
<b>POSK</b>	Pull out Shelves for Pressure Steamers, 1 set each compartment			<b>\$1,021</b>

## KETTLES, COUNTER TOP, ELECTRIC

### COUNTER TOP ELECTRIC KETTLES

Cleveland Self Contained Counter Top Kettles, Electric Models Standard 208 - 240 Volt, 3 Phase (Field Convertible To 1 Phase), 50 PSI Steam Jacket Rating, Solid state temperature control, 316 Stainless Steel Interior, IPX6 Water Rated, 2/3 Steam Jacket, Built In Diagnostics, Reinforced Rolled Rim, Marine Style Self Locking Safety Latch, 1 - 10 Steam Control Dial, Low Water LED Indicator, Color Coded Pressure Vacuum Gauge. Certified to Applicable UL, CSA and NSF Standards, CE Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>ELECTRIC MODELS</b>				
	<b>KET3T</b>	3 Gallon (11 Liter) Electric Tilting With Standard Controls	95/43	<b>\$14,724</b>
	<b>KET6T</b>	6 Gallon (23 Liter) Electric, Tilting With Standard Controls	160/73	<b>\$15,939</b>
	<b>KET6TGB</b>	6 Gallon (23 Liter) Electric, Gear Box Style Tilting With Standard Controls	170/77	<b>\$20,691</b>
	<b>KET12T</b>	12 Gallon (45 Liter ) Electric, Tilting with Standard Controls	180/82	<b>\$19,287</b>
	<b>KET12TGB</b>	12 Gallon (45 Liter) Electric Gear Box Style Tilting With Standard Controls	190/86	<b>\$22,352</b>
	<b>KET20T</b>	20 Gallon (90 Liter) Electric, Tilting (Floor Model) With Standard Controls	260/118	<b>\$30,708</b>
	<b>KE003874</b>	Field Installed Drain Drawer (For KET20T only)		<b>\$1,090</b>
	<b>TKET3T</b>	Twin 3 (11 Liter Ea) Gallon Electric, Tilting With Standard Controls	135/60	<b>\$31,778</b>
	<b>TKET6T</b>	Twin 6 (23 Liter Ea) Gallon Electric, Tilting With Standard Controls	226/103	<b>\$38,194</b>
	<b>TKET12T</b>	Twin 12 (45 Liter Ea) Gallon Electric, Tilting With Standard Controls	315/143	<b>\$48,151</b>
<b>EASYDIAL CONTROL OPTION</b>				
<b>EZD</b>	EasyDial Control Option (Not Available On TKET'S)			<b>\$2,158</b>
<b>TCP1</b>	Core Temperature Probe, EasyDial Controls Only (Not Available On TKET'S)			<b>\$1,351</b>
<b>ADDITIONAL OPTIONS</b>				
<b>ELEVATION</b>	Specify Elevation If Over 3,000 Feet Electric Models			<b>\$0</b>
<b>KM1G</b>	Kettle Gallon Markings - 1 Gallon Increments (Use KM1L Liters Increments)			<b>\$1,457</b>
<b>HW1</b>	High Wattage Option (6,12, 20 KET Electric Models)			<b>\$0</b>
<b>HW20</b>	High Wattage Option (KET20T Electric Models)			<b>\$0</b>
<b>VOK1</b>	380 Or 415 Volt, 50 Hz, 3 Phase For Electric Export (N/A On KET3T)			<b>\$1,375</b>
<b>VOK2</b>	440/480 Volt, 60 Hz, 3 Phase (N/A On KET3T)			<b>\$2,447</b>
<b>PCE</b>	Protective Control Cover			<b>\$654</b>
<b>CP-KTTT</b>	Correctional Package For Counter Top Electric Kettles			<b>\$2,025</b>
<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE ALL KETTLE ACCESSORIES PAGE 22-24)</b>				
	<b>CL3</b>	Lift Off Cover With Build In Condensate Seal		<b>\$993</b>
	<b>CL6</b>	Lift Off Cover With Build In Condensate Seal		<b>\$993</b>
	<b>CL12</b>	Lift Off Cover With Build In Condensate Seal		<b>\$1,288</b>
	<b>CL20</b>	Lift Off Cover With Build In Condensate Seal		<b>\$1,362</b>
	<b>DPKT</b>	DPKT Double Pantry Faucet /Bracket		<b>\$1,506</b>
	<b>SPKT</b>	SPKT Single Pantry Faucet /Bracket		<b>\$1,164</b>
	<b>KE003874</b>	Field Installed Drain Drawer (For KET20T only)		<b>\$1,090</b>

### ST SERIES EQUIPMENT STANDS

Heavy Stainless Steel Construction With 1-1/4" Square Tubing, Adjustable Feet, (Rear Flanged Feet For Bolting To Floor) Standard With Sliding Drain Drawer And Splash Screen, Can Be Hard Piped To Floor Drain, UL197, NSF-4 Certification



<b>EST28</b>	28" Economy Equipment Stand, No Drain Drawer For Single Kettle	28/13	<b>\$3,319</b>
<b>ST28</b>	28" Wide Equipment Stand W/ Drain Drawer And Splash Screen For Single Kettle	35/16	<b>\$4,612</b>
<b>ST42</b>	42" Wide Equipment Stand W/ Drain Drawer And Splash Screen (TKET3T, TKET6T)	65/29	<b>\$8,756</b>
<b>ST55</b>	55" Wide Equipment Stand W/ Drain Drawer And Splash Screen (For (2) KET3T, KET6T, KET12T, SET10, SET15, KDT3, KDT6T, KDT12T)	70/32	<b>\$9,425</b>
<b>ST55T</b>	55" Wide Equipment Stand W/ Drain Drawer And Splash Screen (For (1) TKET12T)	70/32	<b>\$9,245</b>
<b>SG28</b>	Large Flow Folding Splash Guard For ST28, ST55		<b>\$544</b>
<b>SG42</b>	Large Flow Folding Splash Guard For ST42 Equipment Stand		<b>\$458</b>

## KETTLES, COUNTER TOP, GAS


### COUNTER TOP GAS KETTLES

Cleveland Self Contained Counter Top Kettles, Gas Models Standard With 120 Volt With Cord & Plug, 50 Psi Steam Jacket Rating, 316 Stainless Steel Interior, 2/3 Steam Jacket, Built In Diagnostics, Reinforced Rolled Rim, Marine Style Self Locking Safety Latch, 1 - 10 Steam Control Dial, Low Water LED Indicator, Color Coded Pressure Vacuum Gauge. Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>GAS MODELS</b>				
	<b>KGT6T</b>	6 Gallon (23 Liter) Gas Tilting With Standard Controls	130/59	<b>\$28,958</b>
	<b>KGT12T</b>	12 Gallon (45 Liter) Gas Tilting With Standard Controls	190/86	<b>\$34,416</b>
	<b>KGT12TGB</b>	12 Gallon (45 Liter) Gas Gear Box Style Tilting With Standard Controls	215/98	<b>\$38,166</b>
<b>EASYDIAL CONTROL OPTION</b>				
	<b>EZD</b>	EasyDial Control Option		<b>\$2,158</b>
	<b>ADDITIONAL OPTIONS</b>			
	<b>ELEVATION</b>	Specify Elevation If Over 2,000 Feet Gas Models		<b>\$0</b>
	<b>LPG</b>	LP Gas Option (KGT Series)		<b>\$0</b>
	<b>KM1G</b>	Kettle Gallon Markings - 1 Gallon Increments (Use KM1L for Liter Increments))		<b>\$1,457</b>
	<b>VOK1G</b>	220 Volt, 50 Hz, 1 Phase (KGT Series For Export)		<b>\$1,454</b>
	<b>PCE</b>	Protective Control Cover		<b>\$654</b>
	<b>CP-KTTT</b>	Correctional Package For Counter Top Electric Kettles		<b>\$2,025</b>
	<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE ALL KETTLE ACCESSORIES PAGE 22-24)</b>			
	<b>CL6</b>	Lift Off Cover With Build In Condensate Seal		<b>\$993</b>
	<b>CL12</b>	Lift Off Cover With Build In Condensate Seal		<b>\$1,288</b>
	<b>DPKT</b>	DPKT Double Pantry Faucet /Bracket		<b>\$1,506</b>
	<b>SPKT</b>	SPKT Single Pantry Faucet /Bracket		<b>\$1,164</b>
	<b>FS6GAS</b>	Food Strainer For 6 Gallon Gas Kettle		<b>\$828</b>
	<b>FS12GAS</b>	Food Strainer For 12 Gallon Gas Kettle		<b>\$828</b>
	<b>QDC60</b>	5 Foot Long 3/4" Long Gas Quick Disconnect Hose (P/N 1007841)		<b>\$1,735</b>

### ST SERIES EQUIPMENT STANDS






Heavy Stainless Steel Construction With 1-1/4' Square Tubing, Adjustable Feet, (Rear Flanged Feet For Bolting To Floor) Standard With Sliding Drain Drawer And Splash Screen, Can Be Hard Piped To Floor Drain, UL197, NSF-4 Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	<b>EST28</b>	28" Economy Equipment Stand, No Drain Drawer For Single Kettle	28/13	<b>\$3,319</b>
	<b>ST28</b>	28" Wide Equipment Stand W/ Drain Drawer And Splash Screen For Single Kettle	35/16	<b>\$4,612</b>
	<b>ST42</b>	42" Wide Equipment Stand W/ Drain Drawer And Splash Screen (For Two KGT6T)	65/29	<b>\$8,756</b>
	<b>ST55</b>	55" Wide Equipment Stand W/ Drain Drawer And Splash Screen (For Two KGT12T)	70/32	<b>\$9,425</b>
	<b>SG28</b>	Large Flow Folding Splash Guard For ST28, ST55		<b>\$544</b>
	<b>SG42</b>	Large Flow Folding Splash Guard For ST42 Equipment Stand		<b>\$534</b>

## GAS FLOOR MODEL — STATIONARY

### KETTLES, GAS FLOOR MODEL — STATIONARY

Cleveland Self Contained Counter Top Kettles, Gas Models Standard With 120 Volt With Cord & Plug, 50 Psi Steam Jacket Rating, 316 Stainless Steel Interior, 2/3 Steam Jacket, Built In Diagnostics, Reinforced Rolled Rim, Marine Style Self Locking Safety Latch, 1 - 10 Steam Control Dial, Low Water LED Indicator, Color Coded Pressure Vacuum Gauge. Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE	
<b>STATIONARY MODELS - STANDARD WITH 2" TANGENT DRAW-OFF AND SPRING ASSIST COVER</b>					
	<b>KGL25</b>	25 Gallon (95 Liter) Gas Kettle, 2" Tangent Draw-Off And Spring Assist Cover	320/144	<b>\$39,838</b>	
	<b>KGL40</b>	40 Gallon (150 Liter) Gas Kettle, 2" Tangent Draw-Off And Spring Assist Cover	520/235	<b>\$44,743</b>	
	<b>KGL40SH</b>	40 Gallon (150 Liter) Gas Kettle, Short Series Full Steam Jacket, 2" Tangent Draw-Off And Spring Assist Cover	520/235	<b>\$46,254</b>	
	<b>KGL60</b>	60 Gallon (225 Liter) Gas Kettle, 2" Tangent Draw-Off And Spring Assist Cover	560/255	<b>\$55,794</b>	
	<b>KGL60SH</b>	60 Gallon (225 Liter) Gas Kettle, Short Series Full Steam Jacket, 2" Tangent Draw-Off And Spring Assist Cover	560/255	<b>\$60,555</b>	
	<b>KGL80</b>	80 Gallon (300 Liter) Gas Kettle, 2" Tangent Draw-Off And Spring Assist Cover	600/270	<b>\$62,172</b>	
	<b>KGL100</b>	100 Gallon (375 Liter) Gas Kettle, 2" Tangent Draw-Off And Spring Assist Cover	620/280	<b>\$75,305</b>	
	<b>GAS MODELS STATIONARY OPTIONS</b>				
	<b>ELEVATION</b>	Gas Models Specify Elevation If Over 2,000 Feet		<b>\$0</b>	
	<b>LPG</b>	LP Gas Option		<b>\$0</b>	
	<b>KM2G</b>	Gallon Markings - 5 Gallon Increments (Use KM2L for Liter increments)		<b>\$1,471</b>	
	<b>HS0001</b>	Front Mounted Removable Heat Deflector Shield		<b>\$1,514</b>	
	<b>VOK4</b>	220 Volt, 60Hz, 1 Phase (KGL Series Only)		<b>\$1,138</b>	
	<b>VOK5</b>	220 -240 Volt, 50 Hz, 1 Phase (For Export KGL Series Only)		<b>\$3,502</b>	
	<b>CP-STATKT</b>	Prison Package For Stationary Kettles, Tamper Proof Spring Assist Cover with HASP, Tangent Draw-Off Bar Style Protection, Switch Guard, Protect Box for Controls, Pressure Gauge Guard, Sight Glass Gauge Guard (See Page 50 for Details)		<b>\$6,104</b>	
	<b>CP-RB</b>	Prison Package Bar Rim		<b>\$3,495</b>	
<b>TANGENT DRAW- OFF &amp; PUMPABLE OPTIONS FOR STATIONARY GAS MODELS</b>					
	<b>2ACME</b>	Acme Thread Added To 2" Tangent Draw-Off On Stationary Kettle (Special Order)		<b>\$1,090</b>	
	<b>TD3S</b>	3" Tangent Draw-Off With Strainer Upgrade Add On Price		<b>\$3,963</b>	
	<b>TD3SA</b>	3" Tangent Draw-Off With Acme Thread, For Pumping Capability		<b>\$3,654</b>	
	<b>BV3AC</b>	3" Butterfly Valve With Acme Thread (Except KGL25T), For Pumping Capability		<b>\$4,403</b>	
	<b>FPVA3</b>	3" Air Piston Valve For Pumping (KE003775-2) (Gas Models 60 Gallon And Larger) - For Pumping		<b>\$15,328</b>	
	<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE ALL KETTLE ACCESSORIES PAGE 22-24)</b>				
		<b>DPKS</b>	DPKS Double Pantry Faucet		<b>\$1,506</b>
<b>SPKS</b>		SPKS Single Pantry Faucet		<b>\$1,164</b>	
<b>QDC60</b>		5 Foot Long 3/4" Long Gas Quick Disconnect Hose (P/N 1007841)		<b>\$1,735</b>	
<b>ACCESSORIES (FOOD GRADE HOSES) 45 &amp; 90 DEGREE ADAPTERS SEE PAGE 20</b>					
	<b>MFS-HO-3</b>	3" Diameter Food Grade Hose, 3 Feet Long		<b>\$7,378</b>	
	<b>MFS-HO-6</b>	3" Diameter Food Grade Hose, Two 3 Feet Long Hoses		<b>\$9,988</b>	

## KETTLES, GAS FLOOR MODEL — TILTING

### SELF CONTAINED GAS KETTLES — TILTING



Cleveland Self Contained Tilting Floor Model Steam Jacketed Kettles, Gas Operated, Patented Forced Air "Double Pass" Self Contained Gas Steam Generator, 120 Volt With Cord & Plug, Solid State Temperature Control, 50 PSI Steam Jacket Rating, 316 Stainless Steel Kettle Interior, 2/3 Steam Jacketed, Built In Diagnostics, Reinforced Rolled Rim, 1 - 10 Steam Control Dial, Low Water LED Indicator, Color Coded Pressure Vacuum Gauge, Level Adjustable Flanged Feet, Certified to Applicable UL, CSA and NSF Standards, CE Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>TILTING MODELS STANDARD - (2" TANGENT DRAW-OFF AND SPRING ASSIST COVER IS OPTIONAL)</b>				
	<b>KGL25T</b>	25 (95 Liter) Gallon Gas Tilting With Standard Controls	320/144	<b>\$62,532</b>
	<b>KGL40T</b>	40 (150 Liter) Gallon Gas Tilting With Standard Controls	520/235	<b>\$66,021</b>
	<b>KGL40TSH</b>	40 (150 Liter) Gallon Gas Tilting - Short Series 38" Rim Height With Standard Controls, Full Steam Jacket	520/235	<b>\$77,814</b>
	<b>KGL60T</b>	60 (225 Liter) Gallon Gas Tilting With Standard Controls	560/225	<b>\$71,084</b>
	<b>KGL80T</b>	80 Gallon (300 Liter) Gas Tilting With Standard Controls	600/270	<b>\$87,275</b>
	<b>EASYDIAL CONTROL OPTIONS TILTING GAS MODELS</b>			
	<b>EZD</b>	EasyDial Control Option - Tilting Models Only		<b>\$2,158</b>
	<b>TCP1</b>	Core Temperature Probe, EasyDial Controls Only		<b>\$1,351</b>
	<b>GAS MODELS STATIONARY &amp; TILTING ADDITIONAL OPTIONS</b>			
	<b>ELEVATION</b>	Gas Models Specify Elevation If Over 2,000 Feet		<b>\$0</b>
	<b>LPG</b>	LP Gas Option		<b>\$0</b>
	<b>KM2G</b>	Gallon Markings - 5 Gallon Increments (Use KM2L for Liter Increments)		<b>\$1,471</b>
	<b>HS0001</b>	Front Mounted Removable Heat Deflector Shield		<b>\$1,514</b>
	<b>VOK4</b>	220 Volt, 60Hz, 1 Phase (KGL Series Only)		<b>\$1,138</b>
	<b>VOK5</b>	220 -240 Volt, 50 Hz, 1 Phase (For Export KGL Series Only)		<b>\$3,502</b>
	<b>CP-TILTCTD</b>	Prison Package For Tilting Kettles With TD Valve: Tamper Proof Spring Assist Cover with HASP, Tangent Draw-Off Bar Style Protection, Switch Guard, Protect Box for Controls, Pressure Gauge Guard, Sight Glass Gauge Guard, Hasp Lock by Others (See Page 50 for Details)		<b>\$6,297</b>
	<b>CP-TILTCT</b>	Prison Package For Tilting Kettles With No TD Valve: Tamper Proof Spring Assist Cover with HASP, Switch Guard, Protect Box for Controls, Pressure Gauge Guard, Sight Glass Gauge Guard, HASP Lock by Others (See Page 50 for Details)		<b>\$3,704</b>
	<b>CP-RB</b>	Prison Package Bar Rim		<b>\$3,495</b>
	<b>TANGENT DRAW-OFF &amp; PUMPABLE OPTIONS FOR TILTING GAS MODELS</b>			
	<b>TD2</b>	2" Tangent Draw Off With Strainer		<b>\$3,033</b>
	<b>TD2A</b>	2" Tangent Draw Off With Acme Thread And Strainer For Pumping Capability		<b>\$3,514</b>
	<b>TD3</b>	3" Tangent Draw-Off With Strainer (60 Gallon And Larger Only)		<b>\$9,323</b>
	<b>TD3A</b>	3" Tangent Draw-Off Valve With Acme Thread, (60 Gallon And Larger) For Pumping Capability		<b>\$11,745</b>
	<b>BV3A</b>	3" Butterfly Valve With Acme Thread (Except KGL25T) For Pumping Capability		<b>\$4,711</b>
	<b>FPVA3</b>	3" Air Piston Valve For Pumping (KE003775-2) (Gas Models 60 Gallon And Larger) For Pumping		<b>\$15,328</b>
	<b>SPRING ASSIST COVERS, TILTING MODELS</b>			
	<b>CHS25</b>	25 Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$3,029</b>
	<b>CHS40</b>	40 Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$3,690</b>
	<b>CHS40GTSH</b>	40 Short Series Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$3,969</b>
	<b>CHS60</b>	60 Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$3,839</b>
	<b>CHS80</b>	80 Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$4,327</b>
	<b>CHS100</b>	100 Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$8,184</b>
	<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE ALL KETTLE ACCESSORIES PAGE 22-24)</b>			
	<b>DPKT</b>	DPKT Double Pantry Faucet and Bracket		<b>\$1,506</b>
	<b>SPKT</b>	SPKT Single Pantry Faucet and Bracket		<b>\$1,164</b>
	<b>PCK</b>	Self Leveling Pan Carrier (Tilting Models)		<b>\$1,676</b>
<b>SPRING ASSIST COVERS, TILTING MODELS</b>				
<b>MFS-HO-3</b>	3" Diameter Food Grade Hose, 3 Feet Long			<b>\$7,378</b>
<b>MFS-HO-6</b>	3" Diameter Food Grade Hose, Two 3 Feet Long Hoses			<b>\$9,988</b>

## KETTLES, ELECTRIC FLOOR MODEL — STATIONARY

### SELF CONTAINED ELECTRIC KETTLES — STATIONARY

Cleveland Self Contained Floor Model Stationary, Electric Standard 208 - 240 Volt, 3 Phase (Field Convertible To 1 Phase), 316 Stainless Steel Kettle Interior, Solid State Temperature Controls, IPX6 Water Rated, 50 PSI Steam Jacket Rating, 2/3 Steam Jacketed, Built In Diagnostics, Reinforced Rolled Rim, 1 - 10 Steam Control Dial, Low Water LED Indicator, Color Coded Pressure Vacuum Gauge, Level Adjustable Flanged Feet, Certified to Applicable UL, CSA and NSF Standards, CE Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>STATIONARY MODELS STANDARD WITH 2" TANGENT DRAW-OFF AND SPRING ASSIST COVER</b>				
	<b>KEL25</b>	25 Gallon (95 Liter) Electric Kettle, 2" Tangent Draw-Off, Spring Assist Cover	210/95	<b>\$35,370</b>
	<b>KEL30</b>	30 Gallon (110 Liter) Electric Kettle, 2" Tangent Draw-Off, Spring Assist Cover	230/105	<b>\$35,693</b>
	<b>KEL40</b>	40 Gallon (150 Liter) Electric Kettle, 2" Tangent Draw-Off, Spring Assist Cover	280/127	<b>\$36,432</b>
	<b>KEL40SH</b>	40 Gallon (150 Liter) Electric Kettle Short Series, Full Steam Jacket, 2" Tangent Draw-Off, Spring Assist Cover	280/127	<b>\$43,534</b>
	<b>KEL60</b>	60 Gallon (225 Liter) Electric Kettle, 2" Tangent Draw-Off, Spring Assist Cover	330/150	<b>\$47,001</b>
	<b>KEL60SH</b>	60 Gallon (225 Liter) Electric Kettle Short Series, Full Steam Jacket, 2" Tangent Draw-Off, Spring Assist Cover	340/155	<b>\$57,216</b>
	<b>KEL80</b>	80 Gallon (300 Liter) Electric Kettle, 2" Tangent Draw-Off, Spring Assist Cover	385/175	<b>\$60,214</b>
	<b>KEL100</b>	100 Gallon (375 Liter) Electric Kettle, 2" Tangent Draw-Off, Spring Assist Cover	415/195	<b>\$69,154</b>
	<b>ELECTRIC MODEL STATIONARY ADDITIONAL OPTIONS</b>			
<b>ELEVATION</b>	Specify Elevation If Over 3,000 Feet For Electric Models			<b>\$0</b>
<b>HW2</b>	High Wattage Option (Floor Model Electric Models KEL Series)			<b>\$3,362</b>
<b>VOK1</b>	380 Or 415 Volt, 50 Hz, 3 Phase For KEL Electric Models - Export			<b>\$1,375</b>
<b>VOK2</b>	440/480 Volt, 60 Hz, 3 Phase For KEL Electric Models			<b>\$2,447</b>
<b>KM2G</b>	Gallon Markings - 5 Gallon Increments (Use KM2L for Liter Increments)			<b>\$1,471</b>
<b>HS001</b>	Front Mounted Removable Heat Deflector Shield			<b>\$1,765</b>
<b>CP-STATKT</b>	Prison Package For Stationary Kettles, Tamper Proof Spring Assist Cover with HASP, Tangent Draw-Off Bar Style Protection, Switch Guard, Protect Box for Controls, Pressure Gauge Guard, Sight Glass Gauge Guard (See Page 50 for Details)			<b>\$6,104</b>
<b>CP-RB</b>	Prison Package Bar Rim			<b>\$3,495</b>
<b>TANGENT DRAW- OFF &amp; PUMPABLE OPTIONS FOR STATIONARY MODELS (FOR USE WITH FOOD PUMP)</b>				
<b>2ACME</b>	Acme Thread Added To 2" Tangent Draw-Off On Stationary Kettle (Special Order)			<b>\$1,090</b>
<b>TD3S</b>	3" Tangent Draw-Off With Strainer Upgrade/Add On Price (60 Gallon And Larger Only)			<b>\$3,963</b>
<b>TD3SA</b>	3" Tangent Draw-Off With Acme Thread Upgrade, Add On Price (60 Gallon And Larger Only)			<b>\$3,654</b>
<b>FOOD HOSE KITS (ALL MODELS) 45 &amp; 90 DEGREE ELBOWS SEE PAGE 20</b>				
<b>MFS-HO-3</b>	3" Diameter Food Grade Hose, 3 Feet Long			<b>\$7,378</b>
<b>MFS-HO-6</b>	3" Diameter Food Grade Hose, Two 3 Feet Long Hoses			<b>\$9,988</b>
<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE ALL KETTLE ACCESSORIES PAGE 22-24)</b>				
	<b>DPKS</b>	DPKS Double Pantry Faucet		<b>\$1,506</b>
	<b>SPKS</b>	SPKS Single Pantry Faucet		<b>\$1,164</b>

## KETTLES, ELECTRIC FLOOR — TILTING

### SELF CONTAINED ELECTRIC KETTLES — TILTING

Cleveland Self Contained Floor Model Tilting Kettles, Electric Standard 208 - 240 Volt, 3 Phase (Field Convertible To 1 Phase), 316 Stainless Steel Kettle Interior, 50 PSI Steam Jacket Rating, 2/3 Steam Jacketed, Solid State Temperature Controls, IPX6 Water Rated, Built In Diagnostics, Reinforced Rolled Rim, 1 - 10 Steam Control Dial, Low Water LED Indicator, Color Coded Pressure Vacuum Gauge, Level Adjustable Flanged Feet, Certified to Applicable UL, CSA and NSF Standards, CE Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE	
<b>TILTING MODELS (2" TANGENT DRAW-OFF AND SPRING ASSIST COVER IS OPTIONAL)</b>					
	<b>KEL25T</b>	25 (95 Liter) Gallon Electric Tilting With Standard Controls	290/132	<b>\$48,386</b>	
	<b>KEL40T</b>	40 (150 Liter) Gallon Electric Tilting With Standard Controls	360/163	<b>\$51,734</b>	
	<b>KEL40TSH</b>	40 Gallon (150 Liter) Electric Tilting - Short Series 35" Rim Height With Standard Controls, Full Steam Jacket, No TD2	360/163	<b>\$52,081</b>	
	<b>KEL60T</b>	60 Gallon (225 Liter) Electric Tilting With Standard Controls	415/188	<b>\$59,171</b>	
	<b>KEL60TSH</b>	60 Gallon (225 Liter) Electric Tilting - Short Series 35" Rim Height With Standard Controls, Full Steam Jacket, No TD2	415/188	<b>\$75,970</b>	
	<b>KEL80T</b>	80 Gallon (300 Liter) Electric Tilting With Standard Controls	470/213	<b>\$68,277</b>	
	<b>KEL100T</b>	100 Gallon (375 Liter) Electric Tilting With Standard Controls	520/235	<b>\$81,299</b>	
	<b>EASYDIAL CONTROL OPTIONS TILTING MODELS ONLY</b>				
	<b>EZD</b>	EasyDial Control Option - Tilting Models Only			<b>\$2,158</b>
	<b>TCP1</b>	Core Temperature Probe, EasyDial Controls Only			<b>\$1,351</b>
<b>ELECTRIC TILTING MODELS ADDITIONAL OPTIONS</b>					
<b>ELEVATION</b>	Specify Elevation If Over 3,000 Feet			<b>\$0</b>	
<b>HW2</b>	High Wattage Option (Floor Model Electric Models KEL Series)			<b>\$3,362</b>	
<b>VOK1</b>	380 Or 415 Volt, 50 Hz, 3 Phase For KEL Electric Models - Export			<b>\$1,375</b>	
<b>VOK2</b>	440/480 Volt, 60 Hz, 3 Phase For KEL Electric Models			<b>\$2,447</b>	
<b>KM2G</b>	Gallon Markings - 5 Gallon Increments (Use KM2L for Liter Increments)			<b>\$1,471</b>	
<b>HS001</b>	Front Mounted Removable Heat Deflector Shield			<b>\$1,557</b>	
<b>CP-TILTCTD</b>	Prison Package For Tilting Kettles With TD Valve: Tamper Proof Spring Assist Cover with HASP, Tangent Draw-Off Bar Style Protection, Switch Guard, Protect Box for Controls, Pressure Gauge Guard, Sight Glass Gauge Guard, Hasp Lock by Others (See Page 50 for Details)			<b>\$6,297</b>	
<b>CP-TILTCT</b>	Prison Package For Tilting Kettles With No TD Valve: Tamper Proof Spring Assist Cover with HASP, Switch Guard, Protect Box for Controls, Pressure Gauge Guard, Sight Glass Gauge Guard, HASP Lock by Others (See Page 50 for Details)			<b>\$3,704</b>	
<b>CP-RB</b>	Prison Package Bar Rim			<b>\$3,495</b>	
<b>TANGENT DRAW-OFF AND PUMPABLE OPTIONS FOR TILTING ELECTRIC MODELS</b>					
	<b>TD2</b>	2" Tangent Draw Off With Strainer, Not Available In Short Series		<b>\$3,033</b>	
	<b>TD3</b>	3" Tangent Draw-Off With Strainer (60 Gallon And Larger Only)		<b>\$9,323</b>	
	<b>TD2A</b>	2" Tangent Draw Off With Acme Thread And Strainer For Pumping (Special Order)		<b>\$3,514</b>	
	<b>TD3A</b>	3" Tangent Draw-Off Valve With Acme Thread, (60 Gallon And Larger) For Pumping		<b>\$11,745</b>	
<b>ACCESSORIES (FOOD HOSE KIT) 45 &amp; 90 DEGREE ELBOWS SEE PAGE 20</b>					
	<b>MFS-HO-3</b>	3" Diameter Food Grade Hose, 3 Feet Long		<b>\$7,378</b>	
	<b>MFS-HO-6</b>	3" Diameter Food Grade Hose, Two 3 Feet Long Hoses		<b>\$9,988</b>	
<b>SPRING ASSIST COVERS, TILTING MODELS</b>					
	<b>CHS25</b>	25 Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$3,029</b>	
	<b>CHS40</b>	40 Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$3,690</b>	
	<b>CHS40ETSH</b>	40 SH Series Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$3,969</b>	
	<b>CHS60</b>	60 Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$3,839</b>	
	<b>CHS60ETSH</b>	60 SH Series Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$4,984</b>	
	<b>CHS80</b>	80 Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$4,327</b>	
	<b>CHS100</b>	100 Gallon Rotatable Spring Assist Cover With Built In Condensate Seal		<b>\$8,184</b>	
<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE ALL KETTLE ACCESSORIES PAGE 22-24)</b>					
	<b>DPKT</b>	DPKT Double Pantry Faucet & Bracket, Large 3/4" Spout		<b>\$1,506</b>	
	<b>SPKT</b>	SPKT Single Pantry Faucet & Bracket Large 3/4" Spout		<b>\$1,164</b>	
	<b>PCK</b>	Self Leveling Pan Carrier (Tilting Models)		<b>\$1,676</b>	

## KETTLES, COUNTER TOP DIRECT STEAM & KETTLE COMBINATIONS ON 18" STANDS

### COUNTER TOP KETTLES, DIRECT STEAM

Cleveland Self Direct Steam Counter Top Kettles, 50 PSI Steam Jacket Rating, 316 Stainless Steel Interior, 2/3 Steam Jacketed, 316 Stainless Steel Kettle Interior, Reinforced Rolled Rim, Right Hand Steam Control Valve, Certified to Applicable UL, CSA and NSF Standards, CE Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	KDT1T	.5 Gallon (2 Liter) Direct Steam Tilting, 2/3 Steam Jacketed	20/9	\$12,850
	KDT6T	6 Gallon (23 Liter) Direct Steam Tilting, 2/3 Steam Jacketed	40/18	\$11,407
	KDT10T	10 Gallon (38 Liter) Direct Steam Tilting, 2/3 Steam Jacketed	55/25	\$9,967
	KDT12T	12 Gallon (45 Liter) Direct Steam Tilting, 2/3 Steam Jacketed	55/25	\$18,202
	KDT20T	20 Gallon (80 Liter) Direct Steam Tilting, 2/3 Steam Jacketed	90/41	\$24,410
	ST28KDT12T	KDT12T, 12 Gallon Direct Steam Kettle mounted on ST28 Stand with using AK12-ST28 Adapter Kit		\$23,918

#### COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE ALL KETTLE ACCESSORIES PAGE)

SCK2	SCK2 - Steam Controls Kit (Steam Trap, Strainer, Check Valve)	\$2,210
CL1 (3,6)	Lift Off Cover With Built In Condensate Seal	\$993
CL12	Lift Off Cover With Built In Condensate Seal	\$1,288
CL20	Lift Off Cover With Built In Condensate Seal	\$1,362

#### ADAPTER TOPS FOR KDT SERIES, USED ON ST SERIES STANDS

AK-12-ST28	Adapter Top For ST Stands, 12 Gallon Models, For Mounting To ST28 Stand	\$2,516
AK-20-ST28	Adapter Top For ST Stands, 20 Gallon Models, For Mounting To ST28 Stand	\$2,516
AK-3/3-ST42	Adapter Top For ST Stands, 3 Gallon Models, For Mounting To ST42 Stand	\$2,516
AK-3/6-ST42	Adapter Top For ST Stands, 6 Gallon Models For Mounting To ST42 Stand	\$2,516
AK-3-ST28	Adapter Top For ST Stands, 3 Gallon Models For Mounting To ST28 Stand	\$2,516
AK-6/12-ST42	Adapter Top For ST Stands, 6 and 12 Gallon Models For Mounting To ST42 Stand	\$2,516
AK-6/6-ST42	Adapter Top For ST Stands, Two 6 Gallon Models For Mounting To ST42 Stand	\$2,516
AK-6-ST28	Adapter Top For ST Stands, 6 Gallon Models For Mounting To ST28 Stand	\$2,516
AK12-ST55	Adapter Top For ST Stands, (2) 12 Gallons Models For Mounting To ST55 Stand	\$2,157


### ST SERIES EQUIPMENT STANDS

Heavy Stainless Steel Construction With 1-1/4' Square Tubing, Adjustable Feet, (Rear Flanged Feet For Bolting To Floor) Standard With Sliding Drain Drawer And Splash Screen, Can Be Hard Piped To Floor Drain, Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	EST28	28" Economy Equipment Stand, No Drain Drawer For Single Kettle	28/13	\$3,319
	ST28	28" Wide Equipment Stand W/ Drain Drawer And Splash Screen For Single Kettle	35/16	\$4,612
	ST42	42" Wide Equipment Stand W/ Drain Drawer And Splash Screen (For Two KDT6T'S - Must order Adapter Top)	65/29	\$8,756
	ST55	55" Wide Equipment Stand W/ Drain Drawer And Splash Screen (For (2) KDT6T, KDT12T - Must order Adapter Top)	70/32	\$9,425
	SG28	Large Flow Folding Splash Guard For ST28, ST55		\$544
	SG42	Large Flow Folding Splash Guard For ST42 Equipment Stand		\$534

### DIRECT STEAM KETTLES — 18" HIGH MODULAR STAND


Cleveland Direct Steam Modular Bases, 18" High Base With Full Width Drain Trough And Grate with Sliding Drain Pan (SDP1), 316 Stainless Steel Interior, Double Pantry Faucet, Splash Guard, Level Adjustable Flanged Feet, 316 Stainless Steel Standard, Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	SD450K6	One 6-Gallon Kettle On 18" Wide Modular Base	40/64	\$29,770
	SD650K12	One 12-Gallon Kettle On 18" Wide Modular Base	160/73	\$34,181
	SD760K12	One 6-Gallon Kettle On 26" Wide Modular Base	175/79	\$35,673
	SD1050K66	Two 6-Gallon Kettles On 42" Wide Modular Base	210/95	\$45,231
	SD1200K612	One 6, One 12 Gallon Kettle On 48" Wide Modular Base	230/104	\$51,071
	SD1600K1212	One 6, One 20 Gallon Kettle On 63" Wide Modular Base	290/132	\$63,782
	SD1600K620	Two 12 Gallon Kettle On 63" Wide Modular Base	250/114	\$63,782
SD1800K2020	Two 20 Gallon Kettles On 71" Wide Modular Base	340/154	\$77,501	

## KETTLES, DIRECT STEAM FLOOR MODEL — STATIONARY

### DIRECT STEAM STATIONARY KETTLES

Cleveland Self Direct Steam Floor Model Stationary Kettles, 50 PSI Steam Jacket Rating, 316 Stainless Steel Kettle Interior, 2/3 Steam Jacketed, 2" Tangent Draw Off Valve, Rotatable Spring Assist Cover, Reinforced Rolled Rim, Steam Control Valve, Level Adjustable Flanged Feet, Certified to Applicable UL, CSA and NSF Standards, CE Certification



PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE	
	<b>TILTING MODELS (2" TANGENT DRAW-OFF AND SPRING ASSIST COVER IS OPTIONAL)</b>				
	<b>KDL25</b>	25 Gallon (95 Liter) Direct Steam Tri-Leg, 2/3 Steam Jacketed	170/77	<b>\$22,748</b>	
	<b>KDL30F</b>	30 Gallon (110 Liter) Direct Steam Tri-Leg, Full Steam Jacketed	135/61	<b>\$39,548</b>	
	<b>KDL40</b>	40 Gallon (150 Liter) Direct Steam Tri-Leg, 2/3 Steam Jacketed	230/104	<b>\$23,344</b>	
	<b>KDL40SH</b>	40 Gallon (150 Liter) Direct Steam Tri-Leg, Full Steam Jacketed Short Series, Full Steam Jacket	230/104	<b>\$32,675</b>	
	<b>KDL60</b>	60 Gallon (225 Liter) Direct Steam Tri-Leg, 2/3 Steam Jacketed	260/150	<b>\$28,059</b>	
	<b>KDL60SH</b>	60 Gallon (225 Liter) Direct Steam Tri-Leg, Full Steam Jacketed Short Series Full Steam Jacket	260/150	<b>\$39,236</b>	
	<b>KDL80</b>	80 Gallon (300 Liter) Direct Steam Tri-Leg, 2/3 Steam Jacketed	290/130	<b>\$33,403</b>	
	<b>KDL80SH</b>	80 Gal. (300 Liter) Direct Steam Tri-Leg, Full Steam Jacketed Short Series Full Steam Jacket	290/180	<b>\$44,705</b>	
	<b>KDL100</b>	100 Gallon (375 Liter) Direct Steam Tri-Leg, 2/3 Steam Jacketed	350/150	<b>\$45,117</b>	
	<b>KDL100F</b>	100 Gallon (375 Liter) Direct Steam Tri-Leg, Full Steam Jacketed	360/163	<b>\$86,340</b>	
	<b>KDL125</b>	125 Gallon (475 Liter) Direct Steam Tri-Leg, 2/3 Steam Jacketed	410/170	<b>\$57,429</b>	
	<b>KDL125F</b>	125 Gallon (475 Liter) Direct Steam Tri-Leg, Full Steam Jacketed	410/185	<b>\$103,822</b>	
	<b>KDL150</b>	150 Gallon (575 Liter) Direct Steam Tri-Leg, 2/3 Steam Jacketed	490/196	<b>\$63,750</b>	
	<b>KDL200</b>	200 Gallon (757 Liter) Direct Steam Tri-Leg, 2/3 Steam Jacketed	560/255	<b>\$87,978</b>	
		<b>PUMPABLE OPTIONS (FOR USE WITH MSFS MODEL FOOD PUMP)</b>			
		<b>BV3A</b>	3" Butterfly Valve With Acme Thread (Except KGL25T), 90 Degree Elbow, 8' Long Food Grade Hose		<b>\$11,745</b>
<b>OPTIONS</b>					
<b>CHS</b>		Spring Assist Rotatable Cover With Built In Condensate Seal Standard		<b>STD</b>	
<b>TD2</b>		2" Tangent Draw Off With Strainer		<b>\$3,033</b>	
<b>KM2G</b>		Gallon Markings - 5 Gallon Increments (Use KM2L for Liter Increments)		<b>\$1,471</b>	
<b>HS001</b>		Front Mounted Removable Heat Deflector Shield		<b>\$1,765</b>	
<b>CP-STATKT</b>		Prison Package For Stationary Kettles, Tamper Proof Spring Assist Cover with HASP, Tangent Draw-Off Bar Style Protection, Switch Guard, Protect Box for Controls, Pressure Gauge Guard, Sight Glass Gauge Guard (See Page 50 for Details)		<b>\$6,104</b>	
<b>CP-RB</b>		Prison Package Bar Rim		<b>\$3,495</b>	
<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE ALL KETTLE ACCESSORIES PAGE 22-24)</b>					
<b>DPKS</b>	DPKT Double Pantry Faucet, Large 3/4" Spout		<b>\$1,506</b>		
<b>SPKS</b>	SPKT Single Pantry Faucet, Large 3/4" Spout		<b>\$1,164</b>		
<b>SCK2</b>	Steam Controls Kit (Steam Trap, Strainer, Check Valve)		<b>\$2,210</b>		



## KETTLES, FLOOR MODEL, DIRECT STEAM — TILTING



### DIRECT STEAM KETTLES — TILTING

Cleveland Self Direct Steam Floor Model Tilting Kettles, 50 PSI Steam Jacket Rating, 2/3 Steam Jacketed, 316 Stainless Steel Kettle Interior, Reinforced Rolled Rim, Steam Control Valve, Level Adjustable Flanged Feet, Certified to Applicable UL, CSA and NSF Standards, CE Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE	
	KDL25T	25 Gallon (95 Liter) Direct Steam Tilting, Steam Jacketed Tri-Leg Design	220/110	\$25,842	
	KDL40T	40 Gallon (150 Liter) Direct Steam Tilting, Steam Jacketed Tri-Leg Design	275/125	\$27,199	
	KDL40TSH	40 Gal. (150 Liter) Direct Steam Tilting, Full Steam Jacketed -Tri Leg Short Series 35"	230/104	\$38,794	
	KDL60T	60 Gallon (225 Liter) Direct Steam Tilting, 2/3 Steam Jacketed Tri-Leg Design	345/157	\$32,145	
	KDL60TSH	60 Gal.(225 Liter) Direct Steam Tilting, Full Steam Jacketed -Short Series 35" Rim	260/150	\$46,063	
	KDL80T	80 Gal. (300 Liter) Direct Steam Tilting, 2/3 Steam Jacketed Quad Leg Design	415/188	\$36,842	
	KDL80TSH	80 Gal. (300 Liter) Direct Steam Tilting, Full Steam Jacketed -Short Series 35" Rim	290/255	\$52,855	
	KDL100T	100 Gallon (375 Liter) Direct Steam Tilting, 2/3 Steam Jacketed Quad Leg Design	475/216	\$45,989	
	KDL125T	125 Gal. (475 Liter) Direct Steam Tilting, 2/3 Steam Jacketed Quad Leg Design	535/244	\$55,439	
	KDL150T	150 Gal. (575 Liter) Direct Steam Tilting, 2/3 Steam Jacketed Quad Leg Design	595/270	\$66,452	
<b>TANGENT DRAW-OFF OPTIONS</b>					
	TD2	TD2 -2" Tangent Draw Off Drain Strainer		\$3,033	
	TD3	3" Tangent Draw-Off With Strainer (60 Gallon And Larger Only, (Not Available On KDM'S)		\$9,323	
<b>PUMPABLE OPTIONS (FOR USE WITH MFS MODEL FOOD PUMP)</b>					
	BV3AC	3" Butterfly Valve With Acme Thread, 90 Degree Elbow, 8' Long Food Grade Hose (Special Order)		\$11,745	
<b>SPRING ASSIST COVER OPTIONS TILTING MODELS</b>					
	CHS25	25 Gallon Spring Assist Rotatable Cover With Built In Condensate Seal Standard		\$3,029	
	CHS40	40 Gallon Spring Assist Rotatable Cover With Built In Condensate Seal Standard		\$3,690	
	CHS40DTSH	40 Gallon Short Series Spring Assist Rotatable Cover With Built In Condensate Seal Standard		\$3,949	
	CHS60	60 Gallon Spring Assist Rotatable Cover With Built In Condensate Seal Standard		\$3,839	
	CHS60DTSH	60 Gallon Short Series Spring Assist Rotatable Cover With Built In Condensate Seal Standard		\$3,984	
	CHS80	80 Gallon Spring Assist Rotatable Cover With Built In Condensate Seal Standard		\$4,327	
	CHS80DTSH	80 Gallon Short Series Spring Assist Rotatable Cover With Built In Condensate Seal Standard		\$4,327	
	CHS100	100, 125, 150 Gal. Spring Assist Rotatable Cover With Built In Condensate Seal Standard		\$8,184	
	<b>OPTIONS</b>				
		KM2G	KM2G Gallon Markings (Use KM2L for Liter Increments)		\$1,471
	HS001	Front Mounted Removable Heat Deflector Shield		\$1,765	
	SCK2	Steam Controls Kit (Steam Trap, Strainer, Check Valve)		\$2,210	
	CP-TILTCTD	Prison Package For Tilting Kettles With TD Valve: Tamper Proof Spring Assist Cover with HASP, Tangent Draw-Off Bar Style Protection, Switch Guard, Protect Box for Controls, Pressure Gauge Guard, Sight Glass Gauge Guard, Hasp Lock by Others (See Page 50 for Details)		\$6,297	
	CP-TILTCT	Prison Package For Tilting Kettles With No TD Valve: Tamper Proof Spring Assist Cover with HASP, Switch Guard, Protect Box for Controls, Pressure Gauge Guard, Sight Glass Gauge Guard, HASP Lock by Others (See Page 50 for Details)		\$3,704	
	CP-RB	Heavy Duty Bar Rim		\$3,495	
<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE ALL KETTLE ACCESSORIES PAGE 22-24)</b>					
	DPKT	DPKT Double Pantry Faucet & Bracket, Large 3/4" Spout		\$1,506	
	SPKT	SPKT Single Pantry Faucet & Bracket Large 3/4" Spout		\$1,164	
	PCK	Self Leveling Pan Carrier (Tilting Models)		\$1,676	



## ALL KETTLE ACCESSORIES



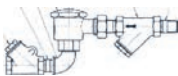










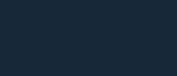
PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>LIFT OFF COVERS — LID HOLDERS</b>				
	CL1	1 Gallon Lift Off Cover		\$993
	CL3	3 Gallon Lift Off Cover with Built In Condensate Seal		\$993
	CL6	6 Gallon Lift Off Cover with Built In Condensate Seal		\$993
	CL12	12 Gallon Lift Off Cover with Built In Condensate Seal		\$1,288
	CL10	10 Gallon Lift Off Cover with Built In Condensate Seal		\$1,032
	CL20	20 Gallon Lift Off Cover with Built In Condensate Seal		\$1,362
	CL25	25 Gallon Lift Off Cover with Built In Condensate Seal		\$1,997
	CL40	40 Gallon Lift Off Cover with Built In Condensate Seal		\$2,362
	CL60	60 Gallon Lift Off Cover with Built In Condensate Seal		\$2,621
	CL80	80 Gallon Lift Off Cover with Built In Condensate Seal		\$3,004
	CL100	100 Gallon Lift Off Cover with Built In Condensate Seal		\$3,388
	LCH3	3 Gallon Lid Holder For KET3T (KE003927-3)		\$483
	LCH6	6 Gallon Lid Holder Lid Holder KET6T (KE003927-2)		\$483
	LCH12	12 Gallon Lid Holder KET12T (KE003927-1)		\$483
	LCH20	20 Gallon Lid Holder KET20T (KE003927-4)		\$483
	LCH6G	6 Gallon Lid Holder Lid Holder KGT6T (KE003980-2)		\$414
LCH12G	12 Gallon Lid Holder Lid Holder KGT12T (KE003980-1)		\$414	
<b>FAUCETS</b>				
	SPK1	Single Pantry Faucet (KDT12T, KDT20T SD Or ST Stand Mounted)		\$1,164
	DPK1	Double Pantry Faucet (KDT12T, KDT20T SD Or ST Stand Mounted)		\$1,506
	SPK2	Single Pantry Faucet And Bracket Kit (KDL/P60T, KDL/P80T, KDL/P100T, MKET12/20T)		\$1,164
	DPK2	Double Pantry Faucet And Bracket Kit (KDL/P60T, KDL/P80T, KDL/P100T, MKET12/20T)		\$1,506
	SPK3	Single Pantry Faucet And Bracket Kit (KDL/P25T, KDL/P40T)		\$1,164
	DPK3	Double Pantry Faucet And Bracket Kit (KDL/P25T, KDL/P40T)		\$1,506
	SPK5	Single Pantry Faucet (All Stationary Kettles Except HA-MKGL)		\$1,164
	DPK5	Double Pantry Faucet And Bracket Kit (All Stationary Kettles Except HA-MKGL)		\$1,506
	SPK6	Single Pantry Faucet (KDM25, KDM40T)		\$1,088
	DPK6	Double Pantry Faucet (KDM25, KDM40T)		\$1,407
	SPK7	Single Pantry Faucet And Bracket (KDL40, 60, 80Tsh ,ELI40,60TSH)		\$1,164
	DPK7	Double Pantry Faucet And Bracket Kit (KDL40, 60, 80TSH ,KEL40,60TSH)		\$1,506
	SPK8	Single Pantry Faucet And Bracket Kit (KDT6T SD Or ST Stand Mounted)		\$1,164
	DPK8	Double Pantry Faucet And Bracket Kit (KDT6T SD Or ST Stand Mounted)		\$1,506
	SPK10	Single Pantry Faucet And Bracket Kit(KDL100T, KDL125T)		\$1,164
	DPK10	Double Pantry Faucet And Bracket Kit (KDL100T, KDL125T)		\$1,506
	SPK11	Single Pantry Faucet And Bracket Kit (HAMKGL60T, 80T, 100-T)		\$1,047
	DPK11	Double Pantry Faucet And Bracket Kit (HAMKGL60T, 80T, 100-T)		\$1,354
	SPK17	Single Pantry Faucet And Bracket Kit (HAMKGL60, 80, 100)		\$1,068
	DPK17	Double Pantry Faucet And Bracket Kit (HAMKGL60, 80, 100)		\$1,449
	SPK18	Single Pantry Faucet And Bracket Kit (KDM60T)		\$998
	DPK18	Double Pantry Faucet And Bracket Kit (KDM60T)		\$1,292
	SPK27	Single Pantry Faucet And Bracket Kit (KET3T, 6T, 12T, TKET3T, 6T, 12T)		\$998
	DPK27	Double Pantry Faucet And Bracket Kit (KET3, 6, 12T, TKET3T, 6T, 12T)		\$1,292
	SPK20	Single Pantry Faucet And Bracket Kit (KEL40,60,80,100-T, KGT6T, 12-T)		\$998
	DPK20	Double Pantry Faucet And Bracket Kit (KEL40,60,80,100-T, KGT6, 12-T)		\$1,292
	SPK21	Single Pantry Faucet And Bracket Kit (KEL25T)		\$998
	DPK21	Double Pantry Faucet And Bracket Kit (KEL25T)		\$1,292
SPK22	Single Pantry Faucet And Bracket Kit (KGL40,60,80-T, KGL40TSH)		\$998	
DPK22	Double Pantry Faucet And Bracket Kit (KGL40,60,80-T, KGL40TSH)		\$1,292	
SKFK	Single Pantry Kettle Filler (P/N 105978)		\$2,692	
DKFK	Double Pantry Kettle Filler (P/N 105979)		\$3,237	
PRSK	Pre-Rinse Spray Hose (P/N B-0113)		\$3,366	
KE54159	Faucet Bracket Kettles - This Is Item FBKT Not KE54159		\$452	



## ALL KETTLE ACCESSORIES (CONTINUED)

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>PAN CARRIER, FOOD &amp; DRAIN STRAINERS, COOKING BASKETS</b>				
	<b>PCK</b>	Pan Carrier Kettles For Tilting Kettles		\$1,676
	<b>FD</b>	Flow Diverter		\$3,496
	<b>DRAINPAN6</b>	6" Deep 12" X 20" Stainless Steel Pan With Drain		\$1,101
	<b>SDP1</b>	Sliding Drain Pan for SD Stands		\$1,108
	<b>DS2</b>	Perforated Drain Strainer, 2" Draw-Off, 3/16" Strainer Holes		\$818
	<b>DS2S</b>	Solid Drain Strainer, 2" Draw-Off, 3/16" Strainer Holes		\$818
	<b>DS3</b>	Perforated Drain Strainer, 3" Draw-Off, 3/16" Strainer Holes		\$818
	<b>DS3S</b>	Solid Drain Strainer, 3" Draw-Off, 3/16" Strainer Holes		\$818
	<b>MKDS2/316A</b>	Drain Strainer For Vertical Mixer Kettles 2" Draw-Off		\$752
	<b>MKDS3/316A</b>	Drain Strainer For Vertical Mixer Kettles 3" Draw-Off		\$752
	<b>SH25</b>	Drain Strainer Hook, 25 gallon (100 Liter) Kettle (PN KE51462)		\$662
	<b>SH40</b>	Drain Strainer Hook, 40 gallon (150 Liter) Kettle (PN KE51464)		\$662
	<b>SH60</b>	Drain Strainer Hook, 60 gallon (225 Liter) Kettle (PN KE51465)		\$662
	<b>SH80</b>	Drain Strainer Hook, 80 gallon (300 Liter) Kettle (PN KE51466)		\$662
	<b>SH100</b>	Drain Strainer Hook, 100 gallon (375 Liter) Kettle (PN KE51467)		\$662
	<b>SH125</b>	Drain Strainer Hook, 125 gallon (475 Liter) Kettle (PN KE51468)		\$662
	<b>SH150</b>	Drain Strainer Hook, 150 gallon (575 Liter) Kettle (PN KE51469)		\$662
	<b>FS3</b>	FS3 - 3 Gallon Food Strainer		\$829
	<b>FS6</b>	FS6 - 6 Gallon Food Strainer, Electric, Directs steam Models		\$828
	<b>FS6GAS</b>	FS6 - 6 Gallon Food Strainer, gas models		\$828
	<b>FS12</b>	FS12 - 12 Gallon Food Strainer, Electric, Direct Steam Models		\$829
	<b>FS12GAS</b>	FS12 - 12 Gallon Food Strainer, Gas models		\$828
	<b>FS20</b>	FS20 - 20 Gallon Food Strainer		\$829
	<b>FS25</b>	FS25 - 25 Gallon Food Strainer		\$829
	<b>FS40</b>	FS40 - 40 Gallon Food Strainer		\$2,375
	<b>FS60</b>	FS60 - 60 Gallon Food Strainer		\$2,375
	<b>FS80</b>	FS80 - 80 Gallon Food Strainer		\$5,928
	<b>FS100</b>	FS100 - 100 Gallon Food Strainer		\$5,928
	<b>FS150</b>	FS150 - 100 Gallon Food Strainer		\$5,928
	<b>FS125</b>	FS125 - 125 Gallon Food Strainer		\$5,928
	<b>FS40SH</b>	FS40SH - 40 Gallon Food Strainer SH Series		\$2,942
	<b>FS60SH</b>	FS60SH - 60 Gallon Food Strainer SH Series		\$2,942
	<b>FS80SH</b>	FS80SH - 80 Gallon Food Strainer SH Series		\$2,942
	<b>FS40SHG</b>	FS40SHG - 40 Gallon Food Strainer SH Series Gas Models		\$2,942
	<b>FS60HA</b>	FS60HA 60 Gallon Food Strainer For HA Series Mixers		\$2,940
	<b>FS80HA</b>	FS80HA 80 Gallon Food Strainer For HA Series Mixers		\$5,929
	<b>FS100HA</b>	FS100HA 100 Gallon Food Strainer For HA Series Mixers		\$5,928
	<b>BS3</b>	3 Gallon Basket		\$1,810
	<b>BS6</b>	6 Gallon Basket		\$1,909
	<b>BS12</b>	12 Gallon Basket		\$2,409
	<b>TBS20</b>	Tri Basket System 20 Gallon Models (Includes Three BS-3'S)		\$6,086
	<b>TBS25</b>	Tri Basket System 25 Gallon Models (Includes Three BS-3'S)		\$6,453
	<b>TBS40</b>	Tri Basket System 40 Gallon Models (Includes Three BS-6'S)		\$6,512
	<b>TBS60</b>	Tri Basket System 60 Gallon Models (Includes Three BS-6'S)		\$7,986
	<b>TBS80</b>	Tri Basket System 80 Gallon Models (Includes Three BS-6'S)		\$7,986
	<b>TBS100</b>	Tri Basket System 100 Gallon Models (Includes Three BS-12'S)		\$7,986
	<b>TBS40SH</b>	Tri Basket System 40 Gallon Models SH Series (Includes Three BS-6'S)		\$7,986
	<b>TBS60SHGAS</b>	Tri Basket System 60 Gallon Models SH Series Gas (Includes Three BS-6'S)		\$7,986
	<b>TBS80SH</b>	Tri Basket System 80 Gallon Models SH Series (Includes Three BS-6'S)		\$7,986
<b>KETTLE ACCESSORY KIT</b>				
	<b>KAK</b>	Kettle Accessory Kit (P/N 40880) Includes All Items Below		\$3,051
	<b>KBK</b>	Kettle Brush Kit (P/N 408802)		\$1,102
	<b>CB</b>	Clean Up Brush (P/N 00856)		\$0
	<b>KP</b>	Kettle Paddle (P/N 102405)		\$504
	<b>KW</b>	Kettle Whip (P/N 00961)		\$1,011
	<b>KB</b>	Kettle Brush (P/N 00853)		\$483
	<b>DB</b>	Draw-Off Brush (P/N 00852)		\$283
	<b>KL</b>	Kettle Ladle (P/N 00904)		\$814

## ALL KETTLE ACCESSORIES (CONTINUED)

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE	
<b>MEASURING STRIPS</b>					
	<b>MS6</b>	6 Gallon Measuring Strip		\$975	
	<b>MS12</b>	12 Gallon Measuring Strip		\$975	
	<b>MS20</b>	20 Gallon Measuring Strip		\$975	
	<b>MS25</b>	25 Gallon Measuring Strip		\$975	
	<b>MS40</b>	40 Gallon Measuring Strip		\$975	
	<b>MS60</b>	60 Gallon Measuring Strip		\$975	
	<b>MS80</b>	80 Gallon Measuring Strip		\$975	
	<b>MS100</b>	100 Gallon Measuring Strip		\$975	
	<b>MISCELLANEOUS</b>				
		<b>SCK1</b>	Steam Control Kit - Direct Steam Stationary Kettle (Steam Trap, Strainer, Check Valve)		\$2,210
<b>SCK2</b>		Steam Control Kit - Direct Steam Tilting Kettle, (Steam Trap, Strainer, Check Valve)		\$2,210	
	<b>SCK3</b>	Steam Control Kit - Direct Steam 200 Gallons (Steam Trap, Strainer, Check Valve)		\$2,210	
	<b>SF3</b>	Swing Drain Funnel For Tilting Kettles (KE003891-1, Floor Mounted)		\$1,534	
	<b>SF4</b>	Swing Drain Funnel For Stationary Kettles. (KE003891-2 Kettle Mounted)		\$1,534	
	<b>TD2A45</b>	45 Degree Elbow with 8 Foot Hose To Be Used For 2" Tangent With Acme Thread		\$613	
	<b>TD2A90</b>	90 Degree Elbow with 8 Foot Hose To Be Used For 2" Tangent With Acme Thread		\$636	
	<b>TD3A45</b>	45 Degree Elbow with 8 Foot Hose To Be Used For 3" Tangent Draw Off or Butterfly Valve with Acme Thread		\$1,084	
	<b>TD3A90</b>	90 Degree Elbow with 8 Foot Hose To Be Used For 3" Tangent Draw Off or Butterfly Valve with Acme Thread		\$1,211	
	<b>KE55336-1</b>	90 Degree Reducer, 3" Acme Tread To 2" Sani Clamp (Tri-Clover) Reducer		\$2,552	
	<b>KE55336-2</b>	90 Degree Reducer, 3" Sani Clamp To 2" Sani Clamp (Tri-Clover) Reducer		\$3,398	
	<b>KE55336-3</b>	45 Degree Reducer, 3" Sani Clamp To 2" Sani Clamp (Tri-Clover) Reducer		\$2,846	
	<b>KE55336-4</b>	90 Degree Elbow, 2" Sani Clamp To 2" Sani Clamp (Tri-Clover) Reducer		\$1,128	
	<b>KE55336-5</b>	45 Degree Elbow, 2" Sani Clamp To 2" Sani Clamp (Tri-Clover) Reducer		\$1,013	
	<b>KE55336-6</b>	90 Degree Elbow, 3" Acme Thread To 3" Sani Clamp (Tri-Clover)		\$1,635	
	<b>KE003716-1</b>	KG12T Nat. To L.P. Conversion Kit 2,000 Ft Elevation, UI Certified		\$1,394	
	<b>KE003716-2</b>	KG12T Nat. To L.P. Conversion Kit 2,000 Ft Elevation, UI Certified		\$1,394	
	<b>KE003716-3</b>	KGL25T Nat. To L.P. Conversion Kit 2,000 Ft Elevation, UI Certified		\$1,394	
	<b>KE003716-4</b>	KGL60T & Up Nat. To L.P. Conversion Kit 2,000 Ft Elevation, UI Certified		\$1,394	
	<b>KE003716-5</b>	KGL40T Nat. To L.P. Conversion Kit 2,000 Ft Elevation, UI Certified		\$1,394	
<b>LARGE PASTA BASKETS AND DOLLY'S</b>					
	<b>PBD-40</b>	Dolly For 40 Gallon Pasta Basket		\$11,813	
	<b>PBD-40SH</b>	Dolly For 40 Gallon Pasta Basket Short Series		\$12,020	
	<b>PBD-60</b>	Dolly For 60 Gallon Pasta Basket		\$12,525	
	<b>PBD-80</b>	Pasta Dolly For 80 Gallon Pasta Basket		\$12,644	
	<b>PBD-100</b>	Pasta Dolly For 100 Gallon Pasta Basket		\$14,068	
	<b>PBD-200</b>	Pasta Dolly For 200 Gallon Pasta Basket		\$15,077	
	<b>PBK-40</b>	40 Gallon Pasta Basket		\$34,963	
	<b>PBK-40SH</b>	40 Gallon Pasta Basket Short Series		\$37,397	
	<b>PBK-60</b>	60 Gallon Pasta Basket		\$38,584	
	<b>PBK-80</b>	80 Gallon Pasta Basket		\$39,771	
	<b>PBK-100</b>	100 Gallon Pasta Basket		\$40,958	
	<b>PBK-200</b>	200 Gallon Pasta Basket		\$61,141	
<b>WATER METER, WATER COOLING</b>					
	<b>AWC1</b>	Automatic Water Cooling For Direct Steam Kettles (P/N AWC1120/60)		\$12,316	
	<b>GMC1/LMC1</b>	Water Meter (P/N WM0001)		\$13,987	
	<b>SWM</b>	Stand For Water Meter		\$1,722	

## MIXER KETTLES, DIRECT STEAM, VERTICAL SWEEP & FOLD SERIES

### STEAM JACKETED MIXER KETTLES

Cleveland Direct Steam Counter Top Mixer Kettle: 2/3 Steam Jacketed, 50 PSI, Two Piece Hinged Cover With Safety Screen, 316 Stainless Steel, Gallon Markings On Mixer Shaft (2 Gal./5 L marks for 12 gal model, 5 Gal, 10 L marks for 20 gal model), Steam Control Valve, Right Side, 115 Voltage Standard, Level Adjustable Legs with Flanged Feet, Certified to Applicable UL, CSA and NSF Standards, CE Certification



PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	<b>MKDT12T</b>	12 Gallon (45 Liter) Floor Model Direct Steam Mixer Kettle, Lever Style Hand Tilt	370/186	<b>\$53,260</b>
	<b>MKDT20T</b>	20 Gallon (80 Liter) Floor Model Direct Steam Mixer Kettle Lever Style Hand Tilt	410/186	<b>\$73,129</b>
<b>OPTIONS</b>				
	<b>SLD20</b>	Sliding Drain Drawer With Splash Screen		<b>\$2,939</b>
	<b>240V</b>	208 or 240 Volt Option		<b>\$0</b>
	<b>STM</b>	Steam Valve Left Side Location (Right Side Standard)		<b>\$0</b>
	<b>SCK2</b>	Steam Control Kit (Steam Trap, Strainer and Check Valve)		<b>\$2,210</b>

### STEAM JACKETED MIXER KETTLES

Cleveland Floor Model Direct Steam Mixer Kettles, 3" Butterfly Valve With Acme Thread, Built In Two Piece Hinged Cover With Built In Safety Screen, 50 PSI Steam Jacket Rating, Variable Speed Agitator With 0-70 RPM Scraper Blade, 0-210 RPM Secondary Agitator, 208-240 Volt - 3/4 Horse Power Belt Drive, Gallon or Liter Markings On Mixer Shaft (10 Gallon/40 Liter Increments), DPK Double Pantry Faucet, Manual Hand Tilt, 316 Stainless Steel Liner, Certified to Applicable UL, CSA and NSF Standards, CE Certification



PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	<b>MKDL40T</b>	40 Gallon (150 Liter) Floor Model Direct Steam Mixer Kettle Hand Tilt Std	700/315	<b>\$171,478</b>
	<b>MKDL60T</b>	60 Gallon (225 Liter) Floor Model Direct Steam Mixer Kettle Hand Tilt Std	740/333	<b>\$176,941</b>
	<b>MKDL80T</b>	80 Gallon (300 Liter) Floor Model Direct Steam Mixer Kettle Hand Tilt Std	830/373	<b>\$181,961</b>
	<b>MKDL100T</b>	100 Gallon (375 Liter) Floor Model Direct Steam Mixer Kettle Hand Tilt Std	910/409	<b>\$201,677</b>
	<b>MKDL125T</b>	125 Gallon (475 Liter) Floor Model Direct Steam Mixer Kettle Hand Tilt Std	1000/450	<b>\$202,815</b>
	<b>MKDL150T</b>	150 Gallon (575 Liter) Floor Model Direct Steam Mixer Kettle Power Tilt Std	1100/495	<b>\$204,444</b>
	<b>TMKDL40T</b>	Twin 40 Gallon (150 Liter Ea) Floor Model Direct Steam Mixer Kettle Hand Tilt Std	1360/612	<b>\$295,292</b>
	<b>TMKDL60T</b>	Twin 60 Gallon (225 Liter Ea) Floor Model Direct Steam Mixer Kettle Hand Tilt Std	1610/730	<b>\$293,729</b>
	<b>TMKDL80T</b>	Twin 80 Gallon (300 Liter Ea) Floor Model Direct Steam Mixer Kettle Hand Tilt Std	1700/771	<b>\$300,560</b>
	<b>TMKDL100T</b>	Twin 100 Gallon (375 Liter Ea) Floor Model Direct Steam Mixer Kettle Hand Tilt Std	1800/817	<b>\$336,963</b>
	<b>TMKDL125T</b>	Twin 125 Gallon (475 Liter Ea) Floor Model Direct Steam Mixer Kettle Hand Tilt Std	1890/857	<b>\$347,925</b>
	<b>TMKDL150T</b>	Twin 150 Gallon (575 Liter Ea) Floor Model Direct Steam Mixer Kettle, Power Tilt Std	1990/903	<b>\$352,370</b>

#### OPTIONS & ACCESSORIES (MKDL, TMKDL) TWIN MIXER (ADD OPTION PRICE 2X)

<b>VOK1</b>	380 Or 415 Volt, 50 Hz, 3 Phase For Electric Export	<b>\$1,375</b>
<b>VOK2</b>	440/480 Volt, 60 Hz, 3 Phase	<b>\$2,447</b>
<b>PT3</b>	Power Tilt (Standard On 150 Gallon Model Only)	<b>\$10,387</b>
<b>FBV2</b>	2" Flush Bottom Ball Style Valve	<b>CALL</b>
<b>FPVA3</b>	3" Air Operated Flush Piston Valve (KE003775-2) (Requires Air Compressor) For Pumping	<b>\$15,328</b>
<b>TD3A45</b>	45 Degree Elbow with 8 Foot Hose To Be Used For 3" Tangent Draw Off or Butterfly Valve with Acme Thread	<b>\$1,084</b>
<b>TD3A90</b>	90 Degree Elbow with 8 Foot Hose To Be Used For 3" Tangent Draw Off or Butterfly Valve with Acme Thread	<b>\$1,211</b>
<b>HS001</b>	Front Mounted Removable Heat Deflector Shield	<b>\$1,765</b>
<b>SCK2</b>	Steam Controls Kit (Trap, Strainer, Check Valve)	<b>\$2,210</b>
<b>MKDS2/316A</b>	2" Mixer Drain Strainer 1/4" Holes	<b>\$752</b>
<b>MKDS3/316A</b>	3" Mixer Drain Strainer 1/4" Holes	<b>\$752</b>
<b>CP-MKDL</b>	Correctional Package -MKDL, TMKDL Mixer Kettles (Prison Screws And Screw Driver, Switch Guard, TD Valve Strap, Pressure Gauge Guard, Prison Control Cover)	<b>\$4,748</b>

#### CONTROL OPTIONS (MKDL, TMKDL)

<b>GMC1/LMC1</b>	Automatic Water Meter, Built Into Console Mounted (Specify Gallons Or Liters) Used With 3/4" Filler Hose, Replaces DPK Double Pantry Faucet	<b>\$14,966</b>
<b>AWC1</b>	Automatic Water Cooling, Built Into Console (Direct Steam Kettles Only)	<b>\$12,316</b>
<b>EZD-DTCI</b>	easyDial Digital Time and Temperature Control & Indicator with Data Logger and USB Port	<b>\$17,377</b>

#### ACCESSORIES (SEE ALL KETTLE ACCESSORIES PAGE 22-24)



## MIXER KETTLES, ELECTRIC, VERTICAL SWEEP & FOLD SERIES

### STEAM JACKETED MIXER KETTLES

Cleveland Counter Top Electric Mixer Kettles: 208-240 V, 3 PH Standard, Solid State Temperature Controls, Built In Two Piece Hinged Cover With Built In Safety Screen, 50 PSI Steam Jacket Rating, Variable Speed Agitator With 0-70 RPM Scraper Blade, 0-210 RPM Secondary Agitator, 3/4 Horsepower Belt Drive, Gallon or Liter Markings On Mixer Shaft (2 Gal/5 L marks for 12 gal model, 5 Gal/10 L marks for 20 gal model), Low Water LED Indicator Light, Manual Lever Hand Tilt, 316 Stainless Steel Liner Standard, Certified to Applicable UL, CSA and NSF Standards, CE Certification



PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	<b>MKET12T</b>	12 Gallon (45 Liter) Floor Model Electric Mixer Kettle Lever Style Hand Tilt	340/153	<b>\$61,343</b>
	<b>MKET20T</b>	20 Gallon (80 Liter) Floor Model Electric Mixer Kettle Lever Style Hand Tilt	340/153	<b>\$85,299</b>
OPTIONS				
<b>ELEVATION</b>	Specify Elevation If Above 3,000 Feet			<b>\$0</b>
<b>VOK1</b>	380 or 415 Volt, 50 Hz, 3 Phase For Electric Export			<b>\$1,375</b>
<b>VOK2</b>	440 or 480 Volt, 60 Hz, 3 Phase			<b>\$2,447</b>
<b>HW1</b>	High Wattage Standard On MKET Mixer Kettles			<b>\$0</b>
<b>SLD20</b>	Sliding Drain Drawer with Splash Screen			<b>\$2,939</b>
<b>PCE</b>	Protective Control Cover			<b>\$654</b>
<b>CP-MKET</b>	Correctional Packages, MKET (Control Cover, Prison Screws, Prison Screw Driver, Pressure Gauge Guard)			<b>\$1,995</b>

### ELECTRIC SWEEP & FOLD VERTICAL STEAM JACKETED MIXER KETTLES

Cleveland Floor Model Electric Mixer Kettles, Solid State Temperature Controls, 2" Tangent Draw-Off, Two Piece Hinged Cover With Built In Safety Screen, 50 PSI Steam Jacket Rating, Variable Speed Agitator With 0-70 RPM Scraper Blade, 0-210 RPM Secondary Agitator, 208-240 Volt - 3/4 Horse Power Belt Drive, Gallon or Liter Markings On Mixer Shaft (10 gallon/ 40 liters increments), Low Water LED Indicator Light, Manual Hand Tilt, 316 Stainless Steel Liner Standard, High Wattage Standard, DPK Double Pantry Faucet, Certified to Applicable UL, CSA and NSF Standards, CE Certification



PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	<b>MKEL40T</b>	40 Gallon (150 Liter) Floor Model Electric Mixer Kettle Hand Tilt Std	820/369	<b>\$175,944</b>
	<b>MKEL60T</b>	60 Gallon (225 Liter) Floor Model Electric Mixer Kettle Hand Tilt Std	870/391	<b>\$179,836</b>
	<b>MKEL80T</b>	80 Gallon (300 Liter) Floor Model Electric Mixer Kettle Hand Tilt Std	1060/477	<b>\$192,599</b>
	<b>MKEL100T</b>	100 Gallon (375 Liter) Floor Model Electric Mixer Kettle Hand Tilt Std	1250/525	<b>\$206,191</b>
	<b>TMKEL40T</b>	Twin 40 Gal. (150 Liter Ea) Floor Model Gallon Electric Mixer Kettle Hand Tilt Std	1600/720	<b>\$222,179</b>
	<b>TMKEL60T</b>	Twin 60 Gal. (225 Liter Ea) Floor Model Gallon Electric Mixer Kettle Hand Tilt Std	1670/751	<b>\$224,968</b>
	<b>TMKEL80T</b>	Twin 80 Gal. (300 Liter Ea) Floor Model Gallon Electric Mixer Kettle Hand Tilt Std	1840/828	<b>\$253,195</b>
	<b>TMKEL100T</b>	Twin 100 Gal. (375 Liter Ea) Floor Model Gallon Electric Mixer Kettle Hand Tilt Std	2150/975	<b>\$279,764</b>

#### PUMPABLE OPTIONS (FOR USE WITH MFS MODEL FOOD PUMP)

<b>TD2A</b>	2" Tangent Draw-Off Valve With Acme Thread (Special Order)		<b>\$3,514</b>
<b>TD2A45</b>	45 Degree Elbow with 8 Foot Hose To Be Used For 2" Tangent With Acme Thread		<b>\$613</b>
<b>TD2A90</b>	90 Degree Elbow with 8 Foot Hose To Be Used For 2" Tangent With Acme Thread		<b>\$636</b>
<b>MKDS2/316A</b>	2" Mixer Drain Strainer 1/4" Holes		<b>\$752</b>

#### OPTIONS & ACCESSORIES (MKEL, TMKEL)

<b>ELEVATION</b>	Specify If Over 3,000 Feet		<b>\$0</b>
<b>VOK1</b>	380 or 415 Volt, 50 Hz, 3 Phase For Electric Export		<b>\$1,375</b>
<b>VOK2</b>	440 or 480 Volt, 60 Hz, 3 Phase		<b>\$2,447</b>
<b>HW2</b>	High Wattage Option (Standard On Mixer Kettles)		<b>STD</b>
<b>PT3</b>	Power Tilt Option		<b>\$10,387</b>
<b>HS001</b>	Front Mounted Removable Heat Deflector Shield		<b>\$1,765</b>
<b>CP-MKEL</b>	Correctional Package -MKEL, TMKEL Mixer Kettles (Prison Screws And Screw Driver, Switch Guard, TD Valve Strap, Pressure Gauge Guard, Prison Control Cover)		<b>\$4,749</b>

#### CONTROL OPTIONS (MKEL, TMKEL)

<b>GMC1/LMC1</b>	Automatic Water Meter, Built Into Console Mounted (Specify Gallons Or Liters) Used With 3/4" Filler Hose, Replaces DPK Double Pantry Faucet		<b>\$14,966</b>
<b>EZD-DTCl</b>	easyDial Digital Time and Temperature Control & Indicator with Data Logger and USB Port		<b>\$17,377</b>


#### ACCESSORIES (SEE ALL KETTLE ACCESSORIES PAGE 22-24)



## MIXER KETTLES, GAS, VERTICAL SWEEP & FOLD SERIES

### SELF CONTAINED GAS SWEEP & FOLD VERTICAL STEAM JACKETED MIXER KETTLES




Cleveland Floor Model Gas Mixer Kettles, Solid State Temperature Controls, 3" Butterfly Valve With Acme Thread, Built In Two Piece Hinged Cover With Built In Safety Screen, 50 PSI Steam Jacket Rating, Variable Speed Agitator With 0-70 RPM Scraper Blade, 0-210 RPM Secondary Agitator, 3/4 Horse Power Belt Drive, Gallon or Liter Markings On Agitator Shaft (10 Gallon/40 Liter Increments), Low Water LED Indicator Light, DPK Double Pantry Faucet, Manual Hand Tilt, 316 Stainless Steel Liner Standard. Certified to Applicable UL, CSA and NSF Standards, CE Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	MKGL40T	40 Gallon (150 Liter) Floor Model Gas Mixer Kettle Hand Tilt STD	850/386	\$197,505
	MKGL60T	60 Gallon (225 Liter) Floor Model Gas Mixer Kettle Hand Tilt STD	925/420	\$202,374
	MKGL80T	80 Gallon (300 Liter) Floor Model Gas Mixer Kettle Power Tilt STD	1000/454	\$207,431
<b>OPTIONS &amp; ACCESSORIES (MKGL)</b>				
	208-240	208-240 Volt, 60 Hz, 3 Phase Standard		\$0
	VOK1	380 or 415 Volt, 50 Hz, 3 Phase For Electric Export		\$1,375
	VOK2	440 or 480 Volt, 60 Hz, 3 Phase		\$2,447
	GAS TYPE	Specify: Natural, Propane, Butane, Manufactured, Town, Other		\$0
	ELEVATION	Specify Altitude If Over 2,000 Feet		\$0
	PT3	Power Tilt Option		\$8,906
	FBV2	2" Ball Style Valve (Contact Factory, 80, 100 Gallons Only)		CALL
	FPVA3	3" Air Operated Flush Piston Valve (KE003775-2) (Requires Air Compressor) For Pumping		\$15,328
	TD3A45	45 Degree Elbow with 8 Foot Hose To Be Used For 3" Tangent Draw Off or Butterfly Valve with Acme Thread		\$1,084
	TD3A90	90 Degree Elbow with 8 Foot Hose To Be Used For 3" Tangent Draw Off or Butterfly Valve with Acme Thread		\$1,211
	MKDS-3/316AS	3" Butterfly Valve Solid Drain Strainer - No Holes		\$924
	MKDS3/316A	3" Butterfly Valve Drain Strainer - 1/4" Holes		\$752
	HS001	Front Mounted Removable Heat Deflector Shield		\$1,765
	CP-MKGL	Correctional Package -MKGL Mixer Kettles (Prison Screws And Screw Driver, Switch Guard, Water Level Gauge Guard, Prison Control Cover)		\$4,749
	<b>OPTIONS &amp; ACCESSORIES (MKGL)</b>			
	208-240	208-240 Volt, 60 Hz, 3 Phase Standard		\$0
	VOK1	380 or 415 Volt, 50 Hz, 3 Phase For Electric Export		\$1,375
	VOK2	440 or 480 Volt, 60 Hz, 3 Phase		\$2,447
<b>CONTROL OPTIONS (MKGL)</b>				
	GMC1/LMC1	Automatic Water Meter, Built Into Console Mounted (Specify Gallons Or Liters) Used With 3/4" Filler Hose, Replaces DPK Double Pantry Faucet		\$13,987
	EZD-DTCI	easyDial Digital Time and Temperature Control & Indicator with Data Logger and USB Port		\$17,377
<b>ACCESSORIES (SEE ALL KETTLE ACCESSORIES PAGE 22-24)</b>				

## TILTING SKILLETS, COUNTER TOP

### TILT SKILLETS COUNTER TOP ELECTRIC

Cleveland Table Top Tilting Skillets, Self Contained Electric, Marine Style Safety Latch, Heating Elements Cast Into 1.25" Aluminum Block Covers Entire Surface For Even Temperature Distribution, Lift Off Cover, Bead Blasted Cooking Surface Prevents Sticking, Certified to Applicable UL, CSA and NSF Standards, CE Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	SET10	10 Gallon (42 Liter) New Mini MVP Tilt Skillet with easyDial Controls and Spring Assist Cover, Manual Lever Tilt with Safety Latch	200/91	\$29,825
	SET15	15 Gallon (68 Liter) Electric Lever Style Manual Tilt (208 Volt, 3 Phase) (CE)	201/93	\$26,239
<b>OPTIONS (BUILT-ON AT THE FACTORY)</b>				
	VOSK1	240 Volt, 60 Hz, 3 Phase (For SET Electric Models)		\$0
	VOSK2	380/415 Volt, 50 Hz, 3 Phase For Export (SET Electric Models)		\$1,365
	SPH	Single Phase Option		\$0
	TD1.5	1.5" Tangent Draw-Off (for SET10 only)		\$1,550
	<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE PAGE 31)</b>			
	SCL15	15 Gallon Left Off Cover Standard On SET15 (standard on SET15)		\$1,433
	LCHS15	Lid Holder For SET15		\$457
	FS15S	Pour Spout Strainer For SET15		\$862
	DPK15	Double Pantry Faucet & Bracket For SET10		\$1,506
	DPK16	Double Pantry Faucet & Bracket For SET15		\$1,506
	SPK15	Single Pantry Faucet & Bracket For SET10		\$1,164
	SPK16	Single Pantry Faucet & Bracket For SET15		\$1,164
	BSSET15	Pasta Basket For SET15		\$2,522
MS-15	15 Gallon Measuring Strip For SET15		\$975	

### ST SERIES EQUIPMENT STANDS




Heavy Stainless Steel Construction With 1-1/4' Square Tubing, Adjustable Feet, (Rear Flanged Feet For Bolting To Floor) Standard With Sliding Drain Drawer And Splash Screen, Can Be Hard Piped To Floor Drain, Certified to Applicable UL, CSA and NSF Standards

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	EST28	28" Wide Economy Equipment Stand, No Drain Drawer For Single Skillet		\$3,319
	ST28	28" Wide Equipment Stand W/ Drain Drawer And Splash Screen For Single Skillet		\$4,612
	ST55	55" Wide Equipment Stand W/ Drain Drawer And Splash Screen (For SET10, Or Two SET15)		\$9,425
	SG28	Large Flow Folding Splash Guard For ST28, ST55		\$544

## TILTING SKILLETS, FLOOR MODEL, TR SERIES "DURAPAN"

### TILT SKILLETS TR DURAPAN SERIES

Cleveland Durapan TR Series Tilt Skillet, Front Hinge Style Tilting Skillet, Hydraulic Hand Tilt With Quick Lowering Feature, Bead Blasted Cooking Surface Prevents Sticking, Solid State "Imbedded" Temperature Thermostats For Even Temperature Distribution, IPX6 Water Rated, 100 - 425 F. Temperature Control Knob, Stainless Steel Gas Burners on gas models, Reinforced Rolled Rim Eliminates Pan Warping, Vented Spring Assist Cover, IPX6 Water Rating Protection, Certified to Applicable UL, CSA and NSF Standards, CE Certification for Gas TR Models

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	SGL30TR	30 Gallon (117 Liter) Gas Manual Tilt - Open Base	498/227	\$45,929
	SGL40TR	40 Gallon (156 Liter) Gas Manual Tilt - Open Base	622/318	\$49,691
	SEL30TR	30 Gallon (117 Liter) Electric Manual Tilt - Open Base	485/220	\$36,255
	SEL40TR	40 Gallon (156 Liter) Electric Manual Tilt - Open Base	620/282	\$40,211
<b>OPTIONS (BUILT-ON AT THE FACTORY)</b>				
	GM1	Gallon and Liter Markings Standard		\$0
	LPG	LP Gas		\$0
	ELEVATION	Gas Models Specify Elevation If Over 2,000 Feet		\$0
	SLD	Sliding Drain Drawer With Splash Screen (Pour Spout moves to left side if No Tangent Draw-Off is ordered, SGL/SEL-TR Models Only)		\$2,939
	SGSLD-TR	Folding Splash Guard For TR Tilt Skillet Drain Drawer (For heavy pours)		\$503
	TDS2K	2" Tangent Draw Off With Drain Strainer, mounted on left side (Pan Carrier Not Available On 30 Gal. Models)		\$1,627
	PT2	Power Tilt With Manual Override Option		\$1,144
	VOSK1	240 Volt, 60 Hz, 3 Phase (Specify For SEL Electric Models)		\$1,365
	VOSK2	380/415 Volt, 50 Hz, 3 Phase For Export (SEL Electric Models)		\$1,365
	VOSK3	440-480 Volt, 60 Hz, 3 Phase (For SEL Electric Models)		\$1,365
	VOSK4	220/240 Volt, 50 Hz, 1 Phase For Export (For SGL Gas Models)		\$1,365
	CPPCBTR	Protective Control Cover		\$966
	CP-SKTD	Prison Package For Tilt Skillets (See Page 49 for Details)		\$2,889
	<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE PAGE 31)</b>			
	FSSK	Pour Spout Strainer		\$844
	DPK14	Double Pantry Faucet & Bracket For SEL/SGL-TR Series		\$1,506
	SPK14	Single Pantry Faucet & Bracket For SEL/SGL-TR Series		\$1,164
	PCS	PCS - Pan Carrier (Not Available On 30 Gallon With 2" Tangent)		\$1,664
	QDC60	5 Foot Long 3/4" Long Gas Quick Disconnect Hose (P/N 1007841)		\$1,735
	SSLD-30TR	Sliding Drain Drawer Field Install Kit For 30 Gallon SGL/SEL-TR Models (Must Have 2" Tangent Draw-Off Or Pour Spout On Left Side)		\$1,218
	SSLD-40TR	Sliding Drain Drawer Field Install Kit For 40 Gallon SGL/SEL-TR Models (Must Have 2" Tangent Draw-Off Or Pour Spout On Left Side)		\$1,333

## TILTING SKILLETS, FLOOR MODEL, T1 SERIES "POWERPAN"

### TILT SKILLETS T1 POWERPAN SERIES

Cleveland PowerPan T1 Series Tilt Skillet, Center Trunnion Style Tilting Skillet, Gear Style Hand Tilt, All Stainless Steel Construction Including Gas Burners (gas models), Bead Blasted Cooking Surface Prevents Sticking, Solid State "Imbedded" Temperature Thermostats For Even Temperature Distribution, 100 F - 425 F Temperature Control Knob, Reinforced Rolled Rim Eliminates Pan Warping, Vented Spring Assist Cover, System Gas Models Feature Patented Forced Air Gas Combustion System with Dual Power Control With Standard And Turbocharged Power Settings, Certified to Applicable UL, CSA and NSF Standards, CE Certification

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
	<b>SGL30T1</b>	30 Gallon (117 Liter) Gas Manual Tilt	520/237	<b>\$48,377</b>
	<b>SGL40T1</b>	40 Gallon (156 Liter) Gas Manual Tilt	610/277	<b>\$52,092</b>
	<b>SEL30T1</b>	30 Gallon (117 Liter) Electric Manual Tilt, IPX6 Water Rated	390/178	<b>\$36,716</b>
	<b>SEL40T1</b>	30 Gallon (156 Liter) Electric Manual Tilt, IPX6 Water Rated	645/187	<b>\$40,021</b>
<b>T1 SERIES TILT SKILLET OPTIONS</b>				
	<b>GM1</b>	Gallon and Liter Markings Standard		<b>STD</b>
	<b>LPG</b>	LP Gas		<b>\$0</b>
	<b>ELEVATION</b>	Gas Models Specify Elevation If Over 2,000 Feet		<b>\$0</b>
	<b>EZD</b>	EasyDial Control Option		<b>\$2,158</b>
	<b>TCP1</b>	Core Temperature Probe, EasyDial Controls Only		<b>\$1,351</b>
	<b>FF</b>	Level Adjustable Flanged Feet For Floor Bolting Standard		<b>STD</b>
	<b>TDS2K</b>	2" Tangent Draw Off With Drain Strainer, mounted on left side (Pan Carrier Not Available On 30 Gal. Models)		<b>\$1,521</b>
	<b>PT2</b>	Power Tilt With Manual Override Option		<b>\$1,144</b>
	<b>VOSK1</b>	240 Volt, 60 Hz, 3 Phase (For SEL Electric Models)		<b>\$1,365</b>
	<b>VOSK2</b>	380/415 Volt, 50 Hz, 3 Phase For Export (SEL Electric Models)		<b>\$1,365</b>
	<b>VOSK3</b>	440-480 Volt, 60 Hz, 3 Phase (For SEL Electric Models)		<b>\$1,365</b>
	<b>VOSK4</b>	220/240 Volt, 50 Hz, 1 Phase For Export (For SGL Gas Models)		<b>\$1,365</b>
	<b>HWS</b>	High Wattage Option (16 Kw For 30 Gal, 24 Kw For 40 Gal) SEL-T1 Electric Models		<b>\$893</b>
	<b>CPPCBTR</b>	Protective Control Cover		<b>\$966</b>
	<b>CP-SKTD</b>	Prison Package For Tilt Skillets (See Page 49 for Details)		<b>\$2,889</b>
	<b>COMMON ACCESSORIES (FOR MORE ACCESSORIES SEE PAGE 31)</b>			
	<b>FSSK</b>	Pour Spout Food Strainer (P/N KE603840)		<b>\$844</b>
	<b>DPK13</b>	Double Pantry Faucet & Bracket For SEL/SGL-T1 Series		<b>\$1,506</b>
	<b>SPK13</b>	Single Pantry Faucet & Bracket For SEL/SGL-T1 Series		<b>\$1,164</b>
	<b>PCS</b>	PCS - Pan Carrier (Not Available On 30 Gallon With 2" Tangent)		<b>\$1,664</b>
	<b>CST1</b>	Casters, Set Of Four, Two Locking (P/N 0308787) Field Installed		<b>\$1,591</b>
	<b>QDC60</b>	5 Foot 3/4" Long Gas Quick Disconnect Hose (P/N 1007841)		<b>\$1,735</b>

## TILTING SKILLETS ACCESSORIES

PRODUCT SERIES	MODEL	DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>FAUCETS</b>				
	DPK16	Double Pantry Faucet And Bracket For SET15		\$1,506
	SPK16	Single Pantry Faucet And Bracket For SET15		\$1,164
	DPK15	Double Pantry Faucet And Bracket For SET10		\$1,506
	SPK15	Single Pantry Faucet And Bracket For SET10		\$1,164
	DPK13	Double Pantry Faucet And Bracket For PowerPan T1 Skillets		\$1,506
	SPK13	Single Pantry Faucet And Bracket For PowerPan T1 Skillets		\$1,164
	DPK14	Double Pantry Faucet And Bracket For Durapan TR Skillets		\$1,506
	SPK14	Single Pantry Faucet And Bracket For Durapan TR Skillets		\$1,164
	FBSL1	Faucet Bracket SET15 And part 230220		\$528
	FBSL2	Faucet Bracket SET10 And part 230880		\$528
	FBST1	Faucet Bracket T1 Series Skillets		\$528
	FBSTR	Faucet Bracket TR Series Skillets		\$528
	B-0176	T&S Double Pantry Faucet With Swing Spout And PRS Spray Hose		\$3,452
	SKFS	Single Pantry Faucet Skillet Filler With 60" Hose (P/N 105978)		\$2,678
	DKFS	Double Pantry Faucet Skillet Filler With 60" Hose (P/N 105979)		\$3,309
PRSS	Pre-Rinse Spray Hose (B-0113)		\$3,470	
<b>PAN CARRIERS — DRAIN PANS</b>				
	PCS	Pan Carrier (P/N 2499999 For T1 Models, Can't Use On 30 Gallon With Tangent)		\$1,664
	PCS	Pan Carrier (P/N 2240099 For TR Skillet Models, Can't Use On 30 Gallon With Tangent)		\$1,664
	DRAINPAN6	6" Deep 12" X 20" Stainless Steel Pan With Drain		\$1,101
	H08.2	2" Dia., 8 For Long Drain Hose For Use With Drain Pan 6		
<b>COOKING BASKETS, FOOD STRAINERS, POACHING PANS, FLOW DIVERTER</b>				
	BSSET15	Basket For SET 15 Tilt Skillet		\$2,522
	VS	Vegetable Steamers (2 ea for 30 gal., 3 ea for 40 gallon)		\$1,743
	FDS	Flow Diverter for 30 and 40 Gallon Skillets		\$2,113
	FSSK	Food Strainer, 30/40 Gallon Skillets (P/N KE603840)		\$844
	FS15S	For Strainer For SET15		\$862
	PP	Poaching Pan (Pan SK2242000) For 30 (Holds 2) & 40 Gallon (Holds 3) Models, SET10		\$1,634
	PPR	Poaching Pan - SET15(P/N SK2242000)		\$1,977
<b>LIFT OFF COVERS, COVER HOLDERS</b>				
	SCL10	Lift Off Cover For SET 10		\$1,907
	SCL15	Lift Off Cover For SET15		\$1,433
	LCH15	Lift Off Cover Hold SET15		\$392
<b>MISCELLANEOUS</b>				
	SSLD-30TR	Sliding Drain Drawer Field Install Kit For 30 Gallon SGL/SEL-TR Models (Must Have 2" Tangent Draw-Off Of Left Side)		\$1,218
	SSLD-40TR	Sliding Drain Drawer Field Install Kit For 40 Gallon SGL/SEL-TR Models (Must Have 2" Tangent Draw-Off On Left Side)		\$1,333
	SGSLD-TR	Folding Splash Guard For TR Tilt Skillet Drain Drawer		\$503
	LTKS	4" Stainless Steel Legs For SET15 (Must be built on at Factory)		\$1,250
	0308787	Caster Set For T1 Series Skillets - P/N 0308787		\$1,460
	FFSTR	Front Flanged Feet For TR Series Skillets (SK00414-1 Flanged Foot, SK078160-1 Insert)		\$1,039
	FFST1	Front Mounted Flanged Feet For T1 Series Skillets Only (KE50249-2)		\$1,039
	KE01173-4	Extended Legs 4"L, 1-14" Pipe For T1 Tilt Skillets Only (P/N KE01173-4)		\$250
	KE01173-5	Extended Legs 5"L, 1-14" Pipe For T1 Tilt Skillets Only (P/N KE01173-5)		\$250
	KE01173-6	Extended Legs 6"L, 1-14" Pipe For T1 Tilt Skillets Only (P/N KE01173-6)		\$250
	KE003716-6	SGL30TR Nat. To L.P. Conversion Kit 2,000 Ft Elevation, UL Certified		\$1,394
	KE003716-7	SGL40TR Nat. To L.P. Conversion Kit 2,000 Ft Elevation, UI Certified		\$1,394
KE003716-6	SGL30T1 Nat. To L.P. Conversion Kit 2,000 Ft Elevation, Certified		\$1,394	
KE003716-7	SGL40T1 Nat. To L.P. Conversion Kit 2,000 Ft Elevation, UL Certified		\$1,394	

## MODEL NUMBER LEGEND



### POSITION 1

(followed by dash)

Width of cabinet base in inches for Counter Type Convection steamers, Floor Model Convection steamers, Convection Pros and SteamPros. (Not used for Kettles, Skillets, or Combi-Oven)

### POSITION 1

TYPE OF EQUIPMENT:

C = **C**onvection Steamer

CK = **C**onvection Steamer and **K**ettle combined

K = **K**ettle

C = **C**onvection Steamer

S = **S**killet

P = **P**ressure Steamer

PC = **P**ressure / **C**onvection Steamer

MFS = **M**etering **F**illing **S**tation

MK = **M**ixer **K**ettle

TMK = **T**win **M**ixer **K**ettle

HA-MK = **H**orizontal **A**gitator **M**ixer **K**ettle

### POSITION 3

TYPE OF POWER OR ENERGY SOURCE:

E = **E**lectricity

G = **G**as — natural — other, if specifically identified

D = **D**irect steam (connected to a separate source)

S = **S**tream **C**oil **G**enerator — use where steam available from another source is not clean enough to use on food. (Only one size exists).

### POSITION 4

TYPE OF MOUNT OR GENERATOR:

L = **L**egs, open stand or frame

P = **P**ressure generator

M = **M**odular; cabinetized; enclosed

T = **T**able top mounted on stand cabinet, table, counter, etc.

A = **A**tmospheric generator (stainless steel)

### POSITION 5

Designation of capacity or input. For kettles, it will indicate "Gallons." For electric or gas steam generators, it will indicate input of energy in either "KW" or "M BTU." (Number is preceded by a dash). For SteamCraft Series this number will indicate the pan capacity for 21/2" steam table pans.

### POSITION 6

(followed by dash)

ADDITIONAL DETAILED INFORMATION OR ACTION:

F = Indicates a **F**ull steam jacket on a kettle.

T = Indicates a **T**ilting kettle, either manual or power pour.

### EXAMPLES OF MODEL NUMBER USAGE

36-CGM-200 is a 36 inch wide base, Convection Steamer, Gas powered, Modular cabinet mounted, 200M BTU.

or:

TMKEL-100-T is a Twin Mixer-Kettle, Electric, Leg mounted, 100 Gallon, Tilting. But, being a twin kettle model, it has two 100 Gallon kettles.

NOTE: Model Number Legend not valid for Options and Accessories.

**STEAMCRAFT 3, 5, 10 & GEMINI™ CONVECTION STEAMERS**  
**GENERATOR STYLE, IDEAL FOR HIGH VOLUME A LA CARTE AND BATCH TYPE**

**SteamCraft®**  
**Series High**  
**Speed Convection**  
**Steamers**

“When you need a lot and need it fast”.



- Cooking Capacity for up to ten 12" x 20" x 2 1/2" deep Cafeteria Pans, five each compartment.
- Totally independent cooking compartments, each has its' own generator, gas valve and water level controls - no shared components
- Exclusive High Efficiency Gas Power Burner (forced air) Generator: Produces more steam for faster cooking while lowering operating costs (72M BTU's per compartment)
- Easy Access Cleaning Port: Each generator has a deliming port located on the outside, top of the unit
- Generator Cleaning Light for each compartment warns the operator to delime generator
- Generator Steam Standby Mode: Holds generator at a steaming temperature, allows unit to start cooking quickly
- Each compartment has one, 60-Minute Electro-Mechanical Timer with "SureCook" load compensating feature. Manual Bypass Switch for constant steaming.
- Durable Heavy Gauge, 304 Stainless Steel construction for compartment door, cooking cavity and steam generator
- Exclusive Two-Piece Compartment door: Slammable, self-adjusting door provides and airtight seal, reversible door gasket for extended life
- Exclusive Gemini™ Drain/Power Control System: Simple, reliable 1/2" ball valve style drain automatically turns power ON/OFF
- Exclusive Brass Steam Jets distribute even, high velocity steam throughout cooking compartment for faster cooking times
- Easy, Front -Access Generator Controls comes with a pullout drawer for simple servicing of unit
- Compartment Steam Shut-Off Switch when compartment door is opened



**SteamCraft® Gemini™ 10**



Connectionless Model  
22CCT6



Connected Electric Model  
22CET3.1 22CET6.1



Connected Gas Model  
22CGT3.1 22CGT6.1



## Easy as 3-2-1...

### 3-YEAR COMPARTMENT DOOR WARRANTY STANDARD

- Rugged 14-gauge stainless steel holds up to abuse.
- Heavy gauge door hinges maintains tight leak proof seal.

### 2-PIECE EXCLUSIVE COMPARTMENT DOOR DESIGN

- "Free Floating" inner door is self adjustable, maintains steam tight seal.
- Removable for easy cleaning and sanitizing, stays "Cool to the Touch".

### 1-YEAR DOOR GASKET WARRANTY STANDARD

- Door gasket last "4-Times Longer" than competitive models.

## ... Plus

### PATENTED KLEANSHIELD COOKING COMPARTMENT DESIGN

- Provides "Clean Steam" - eliminates foaming and cross contamination.
- Eliminates flavor transfer, easy to clean and sanitize.

### EXCLUSIVE CONVECTION STYLE BAFFLE SYSTEM

- High velocity "Convection Steam" for even energy distribution.
- Faster cooking and recovery times for superior performance.



22CCT6:  
6 Pan Electric Connectionless

SteamChef's patented **KleanShield** compartment design eliminates foaming, flavor transfer and cross contamination caused by the water reservoir typically found in connectionless steamers.

**NOW MEET EPA 202**  
For Ventless Operation  
(Electric Models)



**Typical Connectionless Steamer**



Steam generating water from SteamChef with **KleanShield** (left) and typical connectionless steam water (right) after 3 loads of potatoes.



21CET8



21CET6

## When You Need A Lot and Need it Fast!

### MAINTENANCE FREE “STEAM JETS” FOR HIGH VELOCITY STEAM.

- No fans needed, superior temperature distribution, fast cooking, instant recovery and maintenance free.

### SELF CLEANING FIREBAR STYLE ELEMENT

- Shed's off scale and improves energy efficiency

### EXCLUSIVE “DRYING ELEMENT” FOR MOISTURE-FREE STEAM

- No flavor transfer or cross contamination

### TWO-PIECE COMPARTMENT DOOR

- Self adjusting free floating inner for air-tight seal
- Reversible door gasket, quadruples the life of the gasket.

## Best Overall Warranty Program

### 5-YEAR PRORATED GENERATOR WARRANTY

### 3-YEAR EXCLUSIVE STEAMER DOOR WARRANTY

- Full 3-years parts and labor coverage on 3, 5, 6 & 10 Pan Models

### 3-YEAR K-12 SCHOOL WARRANTY ON STEAMER WITH FILTER PURCHASE

- 2-Year K-12 standard warranty Steamers, Kettles, Skillets.

### 2-YEAR STEAMER WARRANTY WITH FILTER PURCHASE

- Full 2-years parts and labor coverage.

### 1-YEAR STEAMER DOOR GASKETS AND ADJUSTMENTS

- 3, 5, and 6 compartment steamers.

### FREE PERFORMANCE START UP INCLUDED

- Water Quality Lab Analysis available for 'FREE'.

## GEMINI 10 CONVECTION STEAMERS HEAVY GAUGE STAINLESS STEEL GENERATORS



### 10-Pan Models:

- 24CGA10.2 – Twin systems
- 24CGA10.2ES – Energy Star
- 24CGA10 – Single generator system
- 24CEA10 – Electric model

### TWIN INDEPENDENT COOKING COMPARTMENTS

- Separate generator, gas combustion system, water level control and cooking controls for each compartment.

### HIGH EFFICIENCY “TURBO-CHARGED” GAS POWER BURNER DESIGN

- For increased steam production, cooking speed and recovery.
- Approved for use over combustible floors.

### SINGLE FRAME UNIBODY CONSTRUCTION DESIGN

- Heavy gauge stainless steel single frame construction holds up to abuse, allows for proper airflow, reducing downtime.

### MAINTENANCE FREE “STEAM JETS” FOR HIGH VELOCITY STEAM

- No fans needed, superior temperature distribution, fast cooking and instant recovery.

### REMOTE WATER LEVEL CONTROLS

- Located outside the generator for simplified maintenance and service.

### TWO-PIECE COMPARTMENT DOOR

- Self adjusting free floating inner for air-tight seal
- Reversible door gasket, quadruples the life of the gasket.

### 5-YEAR PRORATED GENERATOR WARRANTY

### 3-YEAR EXCLUSIVE STEAMER DOOR WARRANTY

- Full 3-years parts and labor coverage.

### 3-YEAR K-12 SCHOOL WARRANTY ON STEAMER WITH FILTER PURCHASE

- 2-Year K-12 standard warranty Steamers, Kettles, Skillets.

### 1-YEAR STEAMER DOOR GASKETS AND ADJUSTMENTS

- 3, 5, and 6 compartment steamers.

### FREE PERFORMANCE START UP INCLUDED

- Water Quality Lab Analysis available for “FREE”.

## CLASSIC SERIES STEAMERS 15 PSI BOILERS, GAS & ELECTRIC MODELS



Model 24CGM200



Boiler Descaling System

### INDUSTRY'S BEST WARRANTY

- 5-year prorated boiler warranty featuring nickelguard boiler protection.
- 3-year 100% k-12 school warranty with filter purchase.
- 3-year door warranty.
- 1-year door gasket warranty.

### EXCLUSIVE TWO-PIECE DOOR DESIGN

- Two-piece compartment door with free floating inner door provides air-tight, leak proof seal.
- Reversible, rotatable door gasket extends life 4 times longer than competitors.
- Cool to the touch, won't burn operators.

### HEAVY 14-GAUGE STAINLESS STEEL CONSTRUCTION

- Build for life design with heavy duty 14-gauge stainless construction for cooking compartment, door and base frame.

### EASIER MAINTENANCE

- Optional boiler descaling pump system simplifies descaling, saving time while providing improved safety and superior cleaning results.



**5-YEAR PRORATED BOILERS AND GENERATOR WARRANTY**

- 100% covered for first 2 years with filter purchase.

**3-YEAR EXCLUSIVE STEAMER DOOR WARRANTY**

- Full 3-years parts and labor coverage on 3,5,6, 10 Pan Models.

**3-YEAR K-12 SCHOOL WARRANTY ON STEAMER WITH FILTER PURCHASE**

- 2-Year K-12 standard warranty Steamers, Kettles, Skillets.

**2-YEAR STEAMER WARRANTY WITH FILTER PURCHASE**

- Full 2-years parts and labor coverage.

**1-YEAR STEAMER DOOR GASKETS AND ADJUSTMENTS**

- 3, 5, and 6 compartment steamers.

**FREE PERFORMANCE START UP INCLUDED**

- Water Quality Lab Analysis available for "FREE".

*\*See warranty policy for details.*



**ELECTRIC, GAS & DIRECT STEAM KETTLES**  
**50 PSI HIGH PRESSURE STEAM JACKET RATING (3.5 BAR BOILING PANS)**

**Cleveland  
 Steam  
 Jacketed  
 Kettles**

Set the Standard  
 for Comparison.



**Gas Kettles**



**Electric Kettles**

Rotatable, domed cover with spring assist for easy cleaning.

Sealed roller bearing pivot for easy tilting and longer life than brass bushings.

50 PSI (3.5 Bar) Steam Jacket Rating for higher temperatures and faster cooking and superior browning.

Easy to replace O-ring gasket on tangent stem.

High-efficiency power burner (on Gas models), provides efficient heat transfer, making for extremely fast heat-up and recovery with economical gas consumption.

Gas Kettles

Hardened, adjustable tilt gears for long life and easy tilting.

Water resistant controls and splash-proof design prevent water damage from spillage or cleaning.

Solid State Temperature controls are accurate to within 1 C, and do not wander; perfect for delicate products and tightly controlled simmering.

Additional leg, (4 total) on electric models with 80 gallon+ capacity for greater stability (all gas models come standard with 4 legs).

Rotatable, domed cover with spring assist for easy cleaning.

Sealed roller bearing pivot for easy tilting and longer life than brass bushings.

50 PSI (3.5 Bar) Steam Jacket Rating for higher temperatures and faster cooking and superior browning.

Easy to replace O-ring gasket on tangent stem.

Electric Kettles

IPX6 rated controls and splash-proof design prevent water damage from spillage or cleaning.

Solid State Temperature controls are accurate to within 1 C, and do not wander; perfect for delicate products and tightly controlled simmering.

Hardened, adjustable tilt gears for long life and easy tilting.

Additional leg, (4 total) on models with 80 gallon+ capacity for greater stability.



## Stow Away your Stock Pots and Get Cooking with Steam

Cleveland steam jacketed kettles offer ultra efficient heat transfer, uniform heating and superior product handling. Steam jacketed kettles offer faster cooking times because two thirds of the cooking surface comes into contact with the product at a much lower temperature, compared to stock pots that use a much higher temperature only at the bottom of the pot. In addition, accurate temperature controls eliminate constant monitoring and resetting. Foods won't burn or scorch and you can hold product at a simmer without over cooking. Tilting models makes product handling simple. Clean up is easy since food isn't burned or over cooked like stock pots.

### IDEAL FOR:

Soups, delicate sauces, pasta, gravies, desserts, stews, braising meats, rice, reheating dishes and holding them until serving.

### INCREASES QUALITY AND PRODUCTIVITY:

- ✓ Heats from all sides and has 3-4 times larger heat surface than stock pots.
- ✓ Gentle uniform cooking.
- ✓ Faster cooking times using high energy steam.
- ✓ Precision temperature controls from a simmer to a rolling boil.
- ✓ No hot spots.
- ✓ Eliminates pot watching, constant stirring and large stock pots.

### IMPROVES OPERATOR'S PROFITS BY:

- ✓ Reduces food waste due to over cooking and burning.
- ✓ Reheat meals without over cooking.
- ✓ Simmer food all day without over cooking.
- ✓ Simplifies and standardizes recipe and enhances recipe development.
- ✓ Improves Worker Safety:
- ✓ Tilting models make pouring safe.
- ✓ Eliminates heavy lifting and carrying hot stock pots.

### SAVES ENERGY:

Kettles use 35% less energy than stock pots on an open burner. Keeps kitchens cooler.

### SAVES TIME:

- ✓ Eliminates scrubbing of messy stock pots.
- ✓ Butterfly shaped pouring lip accurately pours product into containers for serving.



KET-3-T                      TKET-3-T  
 KET-6-T                    KET-6-TGB                TKET-6-T  
 KET-12-T                  KET-12-TGB              TKET-12-T

- MEETS IPX6 WATER RATING PROTECTION GUIDELINES**
- Meets IPX6 for both standard and easyDial controls models.
  - Prevents downtime and expensive water related damages.

- BUILT IN SELF DIAGNOSTICS STANDARD**
- 6 diagnostic error codes continuously monitors internal functions.
  - Easy to service, promotes first time fix rates.

- ENERGY EFFICIENT LOW WATT DENSITY HEATING ELEMENTS**
- Low watt density element extends element life longer
  - 100% vacuum sealed, no gaskets requires, leaks eliminated, no element failures.

- COLOR CODED PRESSURE VACUUM GAUGE**
- Green zone allows operators to easily identify kettle vacuum for optimum performance.
  - Vent air zone easily identifies when vacuum is lost.

- “MARINE STYLE” SAFETY LATCH STANDARD**
- Built in safety latch prevents accidental spills.

- SOLID STATE TEMPERATURE CONTROLS**
- Less than 5° F (1° C) temperature variance for superior cooking control from simmering to rapid boil, no burning or scorching.

## New easyDial® Control Option

- Digital time and temperature control and indicator.
- Three cooking modes — Cook/Simmer, Cook/Off, Cook/Cook.
- Meets IPX6 water rating protection guideline.
- Six built in diagnostic indicator readouts.
- Optional core temperature probe.
- Available on KET, KGT Series countertop self contained kettles.



Model KGL40T  
(40 Gallon Tilting)



### MOST POWERFUL GAS KETTLE AVAILABLE\*

- 160,000 Btu's on 40-gallon models.
- 190,000 Btu's on 60, 80, 100-gallon models.
- 50 PSI steam jacket rating achieves high temperatures.

### PATENTED "TURBO CHARGED" GAS HEATING DESIGN

- High efficiency patented forced air gas combustion system.
- Fastest in cooking speed and recovery.
- Boils up to 40% faster than competitors.
- Certified for use over combustible floors.

### BUILT-IN SELF DIAGNOSTICS STANDARD

- 6 diagnostic error codes continuously monitors internal functions
- Easy to service, promotes first time fix rates
- Color Coded Pressure Vacuum Gauge
- Green zone allows operators to easily identify kettle vacuum for optimum performance.
- Vent air zone easily identifies when vacuum is lost.

### SOLID STATE TEMPERATURE CONTROLS

- Less than 5° F (1° C) temperature variance for superior cooking control from simmering to rapid boil, no burning or scorching.

Model KGL40SH  
(Short Series Stationary)



## New easyDial® Control Option (For Tilting Models Only)

- Digital time and temperature control and indicator.
- Three cooking modes — Cook/Simmer, Cook/Off, Cook/Cook.
- Meets IPX6 water rating protection guideline.
- Six built in diagnostic indicator readouts.
- Optional core temperature probe.
- Available on KET, KGT Series countertop self contained kettles.



### TANGENT DRAW OFF VALVE

- Comes out the front of the kettle.
- 2" or 3" diameter size outlets.
- GOOD for pumping, only way to pump on electric models since Butterfly and Air Piston Valve not available on electric kettles.



Tangent Draw-Off with Acme Thread

### 3" BUTTERFLY VALVE

- Comes out the bottom of the kettle.
- BETTER for pumping since locate on bottom of kettle.
- Available on gas and direct steam, not available on electric kettle.

### 3" AIR PISTON VALVE

- Air operated piston opens/closes on the bottom of the kettle, flush mounted at the bottom for Air-Tight Seal.
- BEST method for pumping.
- Available on gas and direct steam, not available on electric kettles.



3" Butterfly Valve with Sani Style (Tri Clover) Clamp

### TYPES OF CONNECTIONS FOR PUMPING

1. Sani Clamp (Tri Clover Clamp): Drain Valve is flanged on the bottom, Tri-Clover clamp used to connect hose to valve, easiest of the connections to attached and clean, accepted in USDA facilities.
  2. Acme Thread: Large threads on end of valve to screw on hoses. Very cleanable and accepted in USDA facilities
- When pumping, specify Sani Clamp or Acme Thread options, must be built on at factory.



3" Air Piston Valve with Acme Thread (Kettle bottom with valve in closed position)

### MODEL SF3 FOR TILTING KETTLES

- For Use With Kettles With a 2" Tangent Draw Off Valve.
- Swivel Style Drain Cup Swings Under Or Away from Tangent Draw Off Valve Opening.
- Includes Drain Screen.
- Mounts To Leg Of The Kettle.
- Can Hard Piped to Floor Drain.
- Heavy Stainless Steel Construction.



SF3 Swing Drain Funnel for Tilting Kettles

### MODEL SF4 FOR STATIONARY KETTLES

- For Use With Kettles With a 2" Tangent Draw Off Valve.
- Swivel Style Drain Cup swings Under Or Away from Tangent Draw Off Valve Opening.
- Includes Drain Screen.
- Mounts To Leg Of The Kettle.
- Can Be Hard Piped to a Floor Drain.
- Heavy Stainless Steel Construction.



SF4 Swing Drain Funnel for Stationary Kettles



### PAN CARRIER – MODEL PCK

- Made from heavy gauge stainless steel. Bracket under pour spout connects Pan Carrier, for all Cleveland floor model tilting kettles.
- Stays level when kettle is tilted, allows the product to be poured directly in 12" x 20" pans.
- Pan Carriers and Flow Diverter for Tilting Kettles



Model PCK Pan Carrier when tilted

### FLOW DIVERTER- MODEL FD

- Made from heavy gauge stainless steel.
- Bracket under pour spout connects Flow Diverter, for all Cleveland floor model tilting kettles.
- Hinged style diverter allows operator to accurately direct pour when tilting with to minimize splashing.



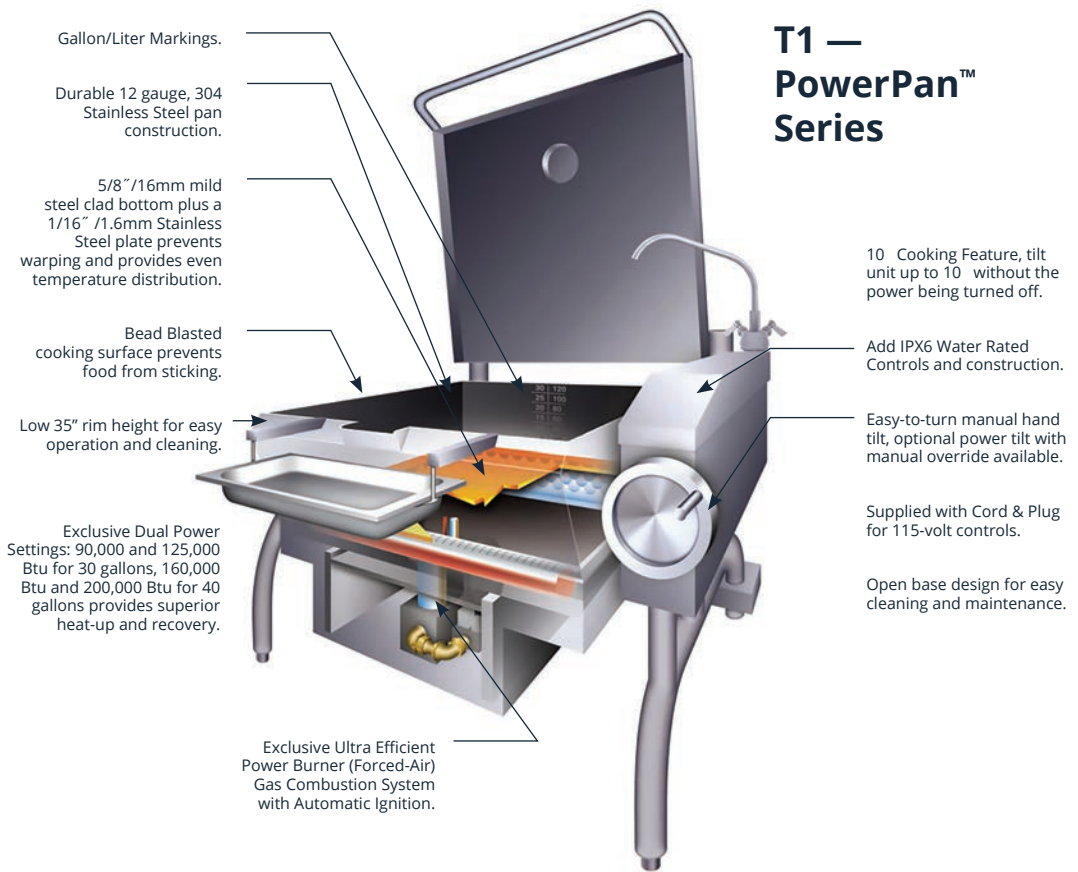
Model FD Pan Flow Diverter when tilted

**GAS & ELECTRIC TILTING BRAISING PANS**  
 HIGH PRODUCTIVITY, UNMATCHED PERFORMANCE — THE WORKHORSE OF THE KITCHEN

**Cleveland Braising Pans**

Value-Added Features Built Into Every Model.

**T1 — PowerPan™ Series**



SET10



SET15



SEL40TR  
 Shown with Sliding Drain Pan (SLD)



SGL40T1

## Superior Temperature Control

### IMBEDDED TEMPERATURE SENSORS

- "Imbedded" temperature sensors drilled into pan bottom for precise even cooking (see comparison below).

### MULTIPLE STAINLESS-STEEL BURNER DESIGN

- Large stainless-steel burners with "multiple rows of rosette's.
- Evenly spaced throughout the pan bottom for quick response and greater temperature control and even browning pattern.

### HYDRAULIC HAND TILT WITH QUICK LOWERING FEATURE

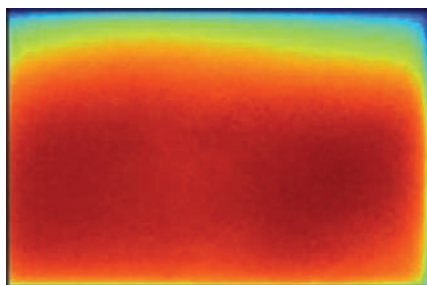
- Easy to turn hydraulic hand tilt requires fewer turn.
- Quick Lowering feature eliminates hand tilting down.

### MEETS IPX6 WATER RATING PROTECTION GUIDELINES

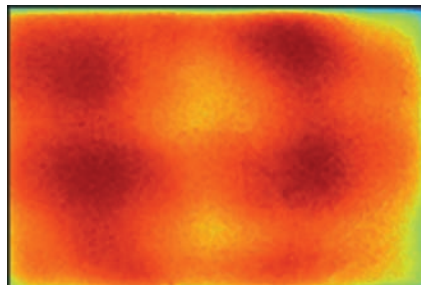
- Meets IPX6 for both standard and easyDial controls.
- Prevents downtime and expensive water related repairs.

### REINFORCED ROLLED RIM

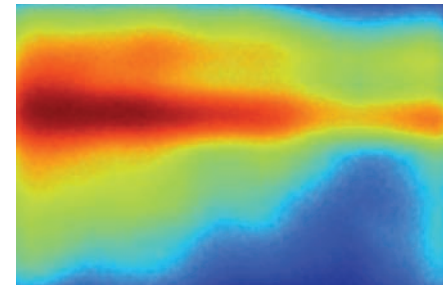
- Eliminates warping of skillet pan allowing skillet cover to close properly.



Cleveland **SGL40TR**



**Competitor A**



**Competitor B**

Results of thermal imaging testing on three leading tilt skillets surfaces heated to 350°F.

### COMPARE THE DIFFERENCE

Cleveland solid state temperature control sensors are "drilled" into the skillet's surface and provides an even temperature across entire pan surface, eliminating hot and cold spots for better browning pattern. Competitors clamped on version has a wider temperature variance which causes greater uneven temperatures across the pan surface.

## More Power, Speed And Recovery

### MOST POWERFUL TILT SKILLET AVAILABLE\*

- Up to 60% more power on 30 gallon models.
- Up to 100% more power on 40 gallon models.

### PATENTED "TURBO CHARGED" GAS HEATING DESIGN

- High efficiency forced air gas combustion system.
- Fastest in cooking speed and recovery.

### EXCLUSIVE "DUAL POWER" SETTINGS

- High/Low power setting for speed and energy savings.
- 200,000/160,000 btu's for 40 gallon models.
- 125,000/90,000 btu's for 30 gallon models.

### LOW 35" RIM HEIGHT

- Easier to safely handle food and cleaning process.

### REINFORCED ROLLED RIM

- Eliminates warping of skillet pan allowing skillet cover to close properly.

### SOLID STATE TEMPERATURE CONTROLS

- "Imbedded" temperature sensors for precise cooking.
- 10 tilt cooking feature.



\*Cleveland gas models SGL30T1, SGL40T1.  
Based on competitors spec sheets.  
SEL30T1, SEL40T1 electric models.

## New easyDial® Control Option

- Digital time and temperature control and indicator.
- Three cooking modes — Cook/Simmer, Cook/Off, Cook/Cook.
- Meets IPX6 water rating protection guideline.
- Six built in diagnostic indicator readouts.
- Optional core temperature probe.



## Horizontal (HA) Series C/C Mixer Kettles Tilting & Stationary

Ideal for all applications, especially heavier foods like ground beef, meat sauces, mashed potatoes that requires superior mixing capabilities.

50 PSI steam jacket rating. Optional higher PSI steam jackets available.



### DIRECT STEAM TILTING —

- HAMKDLC60TCC
- HAMKDLC100TCC
- HAMKDLC200TCC

### STATIONARY —

- HAMKDLC60TCC
- HAMKDLC100TCC
- HAMKDLC200TCC

### SELF-CONTAINED GAS TILTING —

- HAMGL60TCC
- HAMGL80TCC
- HAMGL100TCC

### STATIONARY —

- HAMGL60CC
- HAMGL80CC
- HAMGL100CC

### EXCLUSIVE HORIZONTAL AGITATOR DESIGN

Lifts and folds heavy, delicate, chunky, thick or thin products.

### TOTALLY ENCLOSED SPRING LOADED AGITATOR BLADES

Hold tight against kettle surface for effective scraping.

### NO COLD ZONES

Continuously scoops and folds the center of the product for faster cooking.

### VARIABLE SPEED CONTROL AND INDICATOR

Adjustable from 5-24 RPM for a variety of applications.

### SUPERIOR TEMPERATURE PROBE DESIGN

Located at the bottom of the kettle for accuracy down to the final emptying of the product.

### DESIGNED FOR EASY CLEANING

Easy to rotate and remove agitator paddles without tools.

### SINGLE PIECE DOME HINGED COVER

Increases productivity by retaining heat, improves food quality by keeping air out and steam in, improves safety because kettle cover is closed during cooking.

## Sweep & Fold Series Tilting & Stationary C/C Mixer Kettles

Standard with 3" air operated flush piston valve for pumping, 316 stainless steel, console mounted Digital Time/ Temperature Control, Chart Recorder and Automatic Water Meter.

Ideal for soups, sauces, gravies, salad dressings, pie fillings.

50 PSI up to 100 gallons, 35 PSI on 125 gallons & larger)

### ELECTRIC

#### TILTING —

- MKEL40T
- MKEL60T
- MKEL80T
- MKEL10 0T



### DIRECT STEAM

- MKDL40TCC
- MKDL100TCC
- MKDL60TCC
- MKDL125TCC
- MKDL80TCC
- MKDL150TCC



### SELF-CONTAINED GAS

- MKGL40TCC
- MKGL60TCC
- MKGL80TCC

### COMPLETELY SELF — CONTAINED COOK CHILL SYSTEM

FEATURING A 60, 80 OR 100 GAL. SELF CONTAIN GAS HORIZONTAL MIXER KETTLE AND SELF CONTAINER PRODUCT CHILLER

Cleveland Cook Chill Systems can now be designed for smaller to mid-size operators looking to start a USDA and FDA cook chill food processing operation. Cleveland HA-G Self Contained Cook Chill Systems cooks food to a "just done state" packaged in heavy duty casings at pasteurization temperature, then rapidly chilling to 40°F in less than one hour, enabling the "Fresh" product to be stored in a refrigerated food bank at 28°F to 32°F up to 4 weeks. No external steam boiler or ice builder is required for the HA-G Cook Chill System.

#### 1. MIXING / COOKING



#### HA SERIES MIXER KETTLES (HAMKGLTCC)

Cleveland's self-contained high efficiency gas fired horizontal mixer kettles eliminates the need for an expensive large industrial boiler. Available in 60, 80 & 100 gallon models, tilting or stationary. Cleveland's patented HA series horizontal agitator lifts and folds heavy, delicate, chunky, thin or thin products.

#### 2. PACKAGING



#### FOOD PUMP (MFS)

Cleveland' MFS model food pump provides a gentle but efficient transfer of hot and cold food from the mixer kettle into heavy duty casing pouches at the desired set amount, then safety seals the casing for chilling. The MFS-U100 model food pump can also fill retail cups and jars.

#### 3. CHILLING



#### PRODUCT CHILLER (HBC075, HBC100 & HBC200)

Cleveland HBC series Product Chiller has built in direct-expansion refrigeration that rapidly reduces the temperature of the filled casings. No ice builder is required. Turbulent circulated flow provides full agitation to provide the most optimum rapid cooling. Available in 75, 100 & 200 gallon tank sizes.

#### SUPPORT REQUIREMENTS

The Cleveland Self Contained Cook Chill system requires no Ice Builder refrigeration or remote boilers, only a condensing unit for the product chiller. Compressed air is required for pumping from the kettle to the food pump. Leasing program available estimated payback is 18 - 24 months based on labor and food cost savings

**EASYDIAL —**  
**OPTIONAL CONTROLS WITH ADVANCED FEATURES FOR WORLD CLASS PERFORMANCE**

Cleveland **standard controls** for tabletop kettles and T1 skillets offer simple precise, consistent solid state temperature controls with minimal temperature variance and superior cooking times.

The fully digital **easyDial®** control option is enclosed in a splashproof ergonomically angled console and offers the following key features —

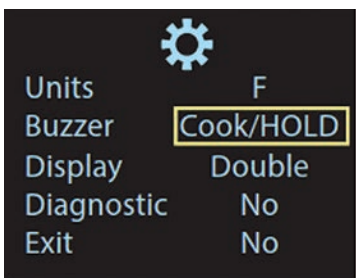
**ACCURATE TIME & TEMPERATURE CONTROL**



Precise temperature controls for consistent results and to help prevent overcooking and damaging the unit with burnt food.

A loud audible buzzer indicates cooking is complete.

**THREE COOKING MODES**



**Cook/HOLD** - Ideal cook and simmering applications brings food to a boil and then automatically goes into a simmering temperature. Eliminates waste due to overcooking and scorching.

**Cook/ON** - For cooking by time and temperature. The temperature will run continuously until manually turned off.

**Cook/OFF** - For cooking by time and temperature, the timer countdown turns off the heat.

**MEETS IPX6 WATER RESISTANCE**

Water related service issues are dramatically reduced.

**BUILT-IN DIAGNOSTIC READOUT**



6 Built-In Self Diagnostics Indicators and Digital Readout. Simplifies troubleshooting, reduces maintenance costs and promotes first time fix.

**CORE TEMPERATURE PROBE OPTION**



Optional Core Temperature Probe can be used as an internal product probe for multiple products monitoring the core internal temperature for superior food quality.

## CORRECTIONAL PACKAGES

MODEL	DESCRIPTION	LIST PRICE
<b>FOR CLASSIC SERIES CONVECTION STEAMERS: 24", 36" AND 42" WIDE MODELS</b>		
CP-LCBD	Tamper Proof Lockable Cabinet Base Door for 24" 36" and 42" wide Convection Steamers, and Boiler Bases. *Locks provided by others.	
CP-PR	Non-Removable-Tamper proof pan racks for interior cooking compartment for all floor model steamers.	
CP-EXT	Tamper Proof exterior compartment and cabinet base sheeting using Tamper Proof Spanner Drilled Head Screws for all floor model steamers.	
CP-SCRD	Set of Screwdrivers: For tamper proof screws.	
CP-COVER	Tamper Proof Hasp-Type* Hinged Cover for controls. *For 24" and 36" & 42" Convection Steamers only. *Locks provided by others.	
CP-CCX	<b>TOTAL COMPLETE CORRECTIONAL PACKAGE PRICE</b> (Includes all of the above options).	<b>\$3,763</b>



CP-LCBD

<b>FOR STEAMCRAFT 3, 5, 10, GEMINI™ 6, 10 MODELS</b>		
CP-SC10	Tamper Proof exterior with Tamper Proof Spanner Drilled Head Screws for all SteamCraft® 10 models.	
CP-SCRD	Set of Screwdrivers: For tamper proof screws.	
CP-PR	Non-Removable Tamper proof pan racks for interior cooking compartment for all floor model steamers.	
CP-PORT	Tamper Proof Hasp-Type Hinged Cover for descaling port. *Locks provided by others.	
CP-COVER	Tamper Proof Hasp-Type Hinged Cover for controls and power switch. *Locks provided by others.	
CP-SCG	<b>TOTAL COMPLETE CORRECTIONAL PACKAGE PRICE</b> (Includes of the above options).	<b>\$3,804</b>



<b>FOR FLOOR MODEL TILTING BRAISING PANS</b>		
CP-SCB	Tamper Proof exterior side and rear panels with Spanner Drilled Head Screws, R-Series Skillets	
CP-SCRD	Set of three Spanner Drilled Head Screwdrivers.	
CP-PCB-T1	Protective Control Cover, T-1 Series Skillets * Locks provided by others.	
CP-PCB-TR	Protective Control Cover, TR Series Skillets.	
CP-TDM	Tangent Draw-Off Valve Modification.	
CP-SKTD	Correctional Package includes Tangent Draw-Off protection package CP-TDM, plus CP-SCB, CP-SCRD, CP-PCB-T1	<b>\$2,889</b>



CP-COVER

## CORRECTIONAL PACKAGES



CP-CHS



CP-HASP



CP-RB



CP-TDPB



SG

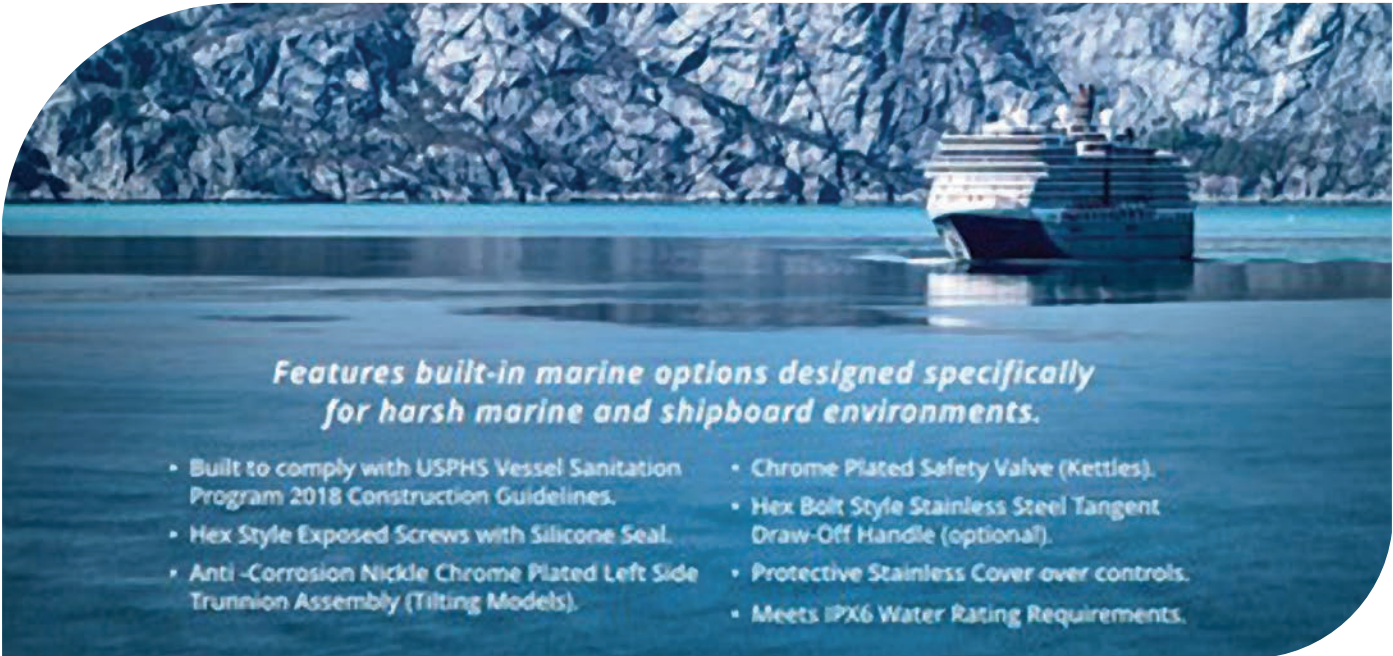


CP-PCB



SGP

MODEL	DESCRIPTION	LIST PRICE
<b>FOR STEAM JACKETTED KETTLES: GAS, ELECTRIC AND DIRECT STEAM MODELS</b>		
<b>CP-CHS</b>	Tamper Resistant Spring Assist Cover: Tamper proof screws used to prevent hinge removal. Anti rotational bracket welded to cover to prevent removal and rotation. Price does not include the cover. *Locks provided by others.	
<b>CP-HASP</b>	Hasp style Lockable Spring Assist Cover. * Locks provided by others	
<b>CP-RB</b>	Heavy Duty Reinforced Rim Bar: 1/2" X 1" stainless steel bar continuously welded around the rim.	
<b>CP-TDPB</b>	Tangent Draw-Off Valve Protection: Bar type Stainless steel bar welded to kettle. Prevents operator from standing on valve.	
<b>CP-TDM</b>	Tangent Draw-Off Valve Modification: Selected valve will be modified by having the valve handle fastened to stem with tamper proof screws.	
<b>CP-TD-STRAP</b>	Cable attached to TD valve stem.	
<b>CP-FBKT</b>	Tamper Proof Faucet Bracket: Non removable, reinforced faucet bracket. Standard on stationary models.	
<b>CP-SCR</b>	Tamper Proof Screws: Standard screws replaced by tamper proof screws for fastening all removable covers and panels.	
<b>CP-SCRD</b>	Set of Screwdrivers: For tamper proof screws	
<b>SG</b>	Switch Guard: 3/16" dia. Stainless steel rod bolted over controls to prevent damage from impacts. Gas and electric models only.	
<b>CP-PCB</b>	Protective Box for Controls: Completely covers controls. Gas and electric models only. *Locks Provided by others.	
<b>CP-PG</b>	Pressure Gauge Guard: " x " stainless steel bar bolted over gauge to prevent damage from impacts. Gas and electric models only.	
<b>SGP</b>	Sight glass guard	
<b>CP-STATKT</b>	Complete correctional package for stationary kettles, options include CP-CHS tamper proof spring assist cover, CP-HASP style lockable cover, CP-TDPB Bar type tangent protection, CP TDM tamper proof TD valve, CT-TD STRAP for TD valve, CP-SCR tamper proof exterior screws and CP-SCRD set of screw drivers, SG - Bar Type Switch Guard for controls, SGCP-PCB protective control box cover, CP-PG pressure gauge guard, SGP sight glass guard. (Locks by others).	<b>\$6,104</b>
<b>CP-TILTKTTD</b>	Complete correctional package Tilting Kettles WITH Tangent Draw-off option, options include CP-CHS tamper proof spring assist cover, CP-HASP style lockable cover, CP-TDPB Bar type tangent protection, CP TDM tamper proof TD valve, CT-TD STRAP, CP-SCR tamper proof exterior screws and CP-SCRD screw drivers, SG - bar type switch guard for controls, CP-FBKT tamper proof faucet bracket, SGCP-PCB protective control box cover, CP-PG pressure gauge guard, SGP sight glass guard. (Locks by others).	<b>\$6,297</b>
<b>CP-TILTKT</b>	Complete correctional package Tilting Kettles with NO Tangent Draw-Off, options include CP-CHS tamper proof spring assist cover, CP-HASP style lockable cover, CP-SCR tamper proof exterior screws and CP-SCRD set of screw drivers, SG - bar type switch guard for controls, SGCP-PCB protective control box cover, CP-PG pressure gauge guard, SGP sight glass guard, CP-FBKT tamper proof faucet bracket (Locks by others).	<b>\$3,704</b>
<b>CP-RB</b>	Heavy Duty Reinforced Rim Bar: 1/2" X 1" stainless steel bar continuously welded around the rim.	<b>\$3,495</b>



*Features built-in marine options designed specifically for harsh marine and shipboard environments.*

- Built to comply with USPHS Vessel Sanitation Program 2018 Construction Guidelines.
- Hex Style Exposed Screws with Silicone Seal.
- Anti-Corrosion Nickel Chrome Plated Left Side Trunnion Assembly (Tilting Models).
- Chrome Plated Safety Valve (Kettles).
- Hex Bolt Style Stainless Steel Tangent Draw-Off Handle (optional).
- Protective Stainless Cover over controls.
- Meets IPX6 Water Rating Requirements.

**SELF-CONTAINED ELECTRIC TABLETOP MODEL KETTLES**

- 23, 45, 80 Liters (6, 12, 20 U.S. Gallons)
- Models KET6TMV, KET12TMV, KET20TMV with Marine Options
- 440-480-volt, 60 Hz. 3 Phase
- Safety Tilt Lock prevents accidental spills
- 50 PSI Steam Jacket Rating, 2/3rd Steam Jacketed



**DIRECT STEAM FLOOR MODELS KETTLES**

- 150, 225, 300, 380, 475, Liters (25, 40, 60, 80, 100, 125 U.S. Gallons)
- Models KDL- (40, 60, 80, 100, 125) -TMV with Marine Options
- Direct Steam, no electric required
- Self-Locking Manual Worm Gear Style Tilt, 2/3rd steam jacketed
- 50 PSI Steam Jacket Rating up to 100-gallon models, 35 PSI on 125 gallons.



**SELF-CONTAINED ELECTRIC FLOOR MODELS KETTLES**

- 100, 150, 225, 300, 380, Liters (25, 40, 60, 80, 100, U.S. Gallons)
- Models KEL- (40, 60, 80, 100) -TMV with Marine Options
- Electric 440-480-volt, 60 Hz. 3 Phase
- Self-Locking Manual Worm Gear Style Tilt, 2/3rd steam jacketed
- 50 PSI Steam Jacket Rating



**SELF-CONTAINED ELECTRIC TILT SKILLETS (Braising Pans)**

- 100, 150 Liters (30, 40 U.S. Gallons)
- Models SEL- (30, 40) -T1MV with Marine Options
- Electric 440-480-volt, 60 Hz., 3 Phase
- Self-Locking Manual Worm Gear Style Tilt



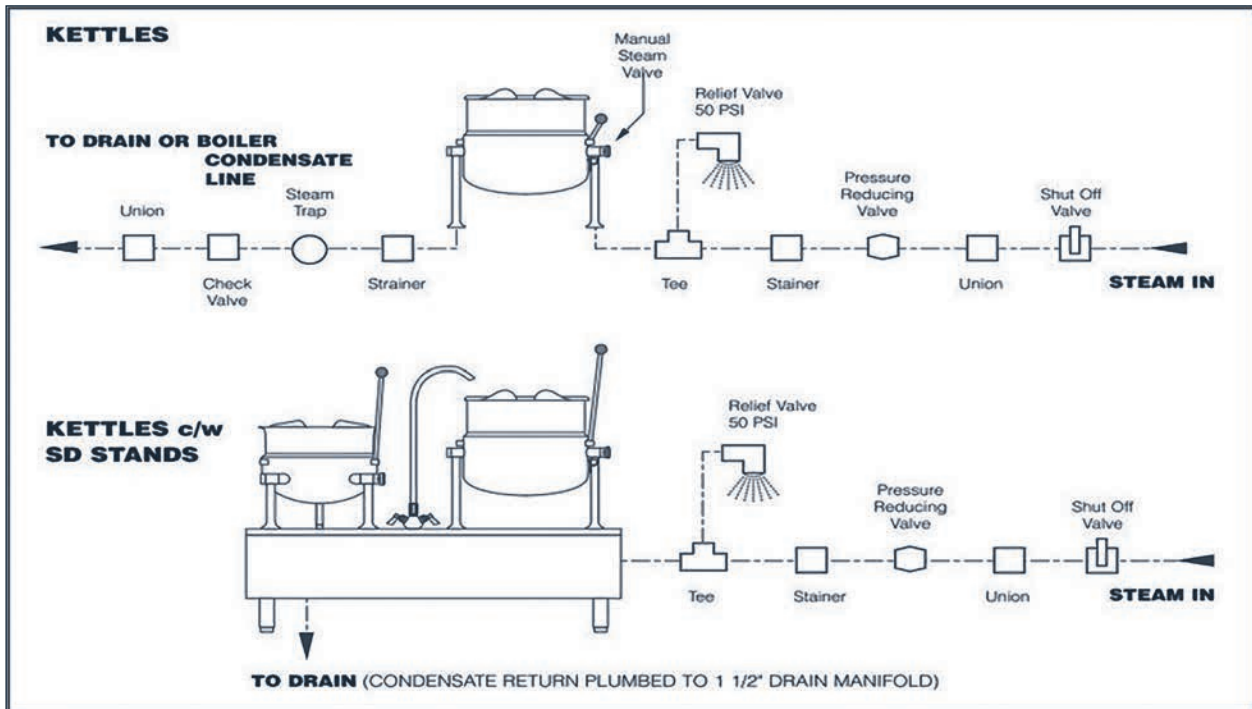
## RECOMMENDED PIPE CAPACITY

The figures below are based on 100 feet of clean iron pipe, allowing 10% pressure drop. The presence of valves, elbows, etc. was not considered in calculating the values shown. If the length of pipe is less than 100 ft., the pressure drop will be proportionately less than 10%. If the rate of flow shown for a given pressure and pipe size is increased, the pressure drop will be greater. If the rate of flow is decreased, the pressure drop will be less. The pressure drops to use depends on the circumstance.

### MAXIMUM FLOW RATE OF DRY STEAM IN LBS. PER HOUR

SUPPLY PRESSURE	STANDARD PIPE SIZES					
	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
5	20	40	70	140	210	380
10	30	60	110	220	320	600
15	40	80	150	290	430	
20	50	100	180	360	530	
25	60	120	220	430		
30	70	140	250	500		
35	80	160	290	570		
50	100	210	380	760		

## RECOMMENDED PIPING SCHEMATIC FOR DIRECT STEAM KETTLES



## STEAM REQUIREMENT DATA, BOILER SIZING INFORMATION

Use the following information to determine the steam flow rate requirements for any combination OF Cleveland kettles or any combination of Cleveland steamers and kettles.

Example: First, determine the total steam flow requirement using the charts below. Cleveland boilers operate at 8-10 PSI, a 40-gallon kettle will require 70 lbs. of steam per hour, a 2-compartment steamer will require 60 lbs. of steam per hour. Total steam required is 130 lbs. of steam per hour.

Using the Steam Flow Rate of Cleveland Steam Generators, a 300,000 Btu generator will product 180 lbs. of steam per hour, and the 24CGP10 also produces 180 lbs. of stem per hour, enough to run both the 2-compartment steamer and 40-gallon kettle.

### STEAM FLOW OF CLEVELAND STEAM GENERATORS

GAS INPUT BTU PER HOUR	STEAM OUTPUT BTU (LBS. PER HOUR)	STEAM GENERATOR
200,000	125	3.6 BHP
300,000	180	5.2 BHP
ELECTRIC KW INPUT		
24	70	2.0 BHP
36	120	3.5 BHP
48	150	4.4 BHP
STEAMCRAFT POWER 10		
240,000	180	5.2 BHP

### STEAM FLOW RATE REQUIREMENT FOR CLEVELAND STEAMERS (lbs. per hour, per compartment)

STEAM FLOW RATE	RATE REQUIRED AT START UP	RATE REQUIRED DURING COOKING
Convection Steamers	30	30
Pressure Steamers	30	15
ConvectionPro	75	75
SteamCraft 10 (24CGP10)	45	45

## STEAM FLOW RATE REQUIREMENTS FOR CLEVELAND KETTLES

### CLEVELAND KETTLES — STEAM FLOW REQUIREMENTS

KETTLE CAP.		KETTLE DIA.	8-10 PSI STEAM (LBS/HR)	240°F STEAM (HP/HR)	15 PSI STEAM (LBS/HR)	250°F STEAM (HP/HR)	25 PSI STEAM (LBS/HR)	267°F STEAM (HP/HR)	40 PSI STEAM (LBS/HR)	287°F STEAM (HP/HR)
U.S. GAL.	LITERS									
5	17	12"	9	0.26	11	0.32	12.8	0.37	15.9	0.46
10	42	16"	18	0.52	21.9	0.64	25.7	0.75	32.1	0.93
20	95	21"	15	1	43.9	1.27	51.4	1.49	64.1	1.86
30	114	24"	55	1.59	65.9	1.91	77.1	2.24	96.2	2.79
40	151	26"	70	2	85.9	2.49	102.8	2.98	123.5	3.72
60	227	30"	105	3.1	131.7	3.82	154.2	4.47	192.4	5.58
80	300	33"	145	4.2	175.6	5.09	205.7	5.96	256.6	7.44
100	379	36"	175	5.1	219.5	6.36	257.1	7.45	320.7	9.3
125	473	40"	220	6.4	274	7.95	321.3	9.31	400.8	11.6
150	568	40"	250	7.25	329	9.54	385.6	11.1	481	13.9

### PRESSURE TEMPERATURE CHART

OPERATING PRESSURE (PSI)	MAX TEMPERATURE	OPERATING PRESSURE (PSI)	MAX TEMPERATURE	OPERATING PRESSURE (PSI)	MAX TEMPERATURE
0	212°	10	239°	35	281°
2	219°	15	250°	40	287°
4	224°	20	259°	45	292°
6	230°	25	267°	50	298°
8	235°	30	274°	70	316°

# KETTLE AND TILT SKILLET CAPACITY SERVINGS CALCULATOR CHARTS

## CLEVELAND KETTLES CAPACITY SERVING CALCULATOR

					PORTIONS: NUMBER OF SERVINGS					
KETTLE SIZE			TOTAL GALLON CAPACITY	BATCH SIZE	30 ML	60ML	90 ML	120 ML	180 ML	240 ML
GALLONS	QUARTS	LITERS			1 OZ	2 OZ	3 OZ	4 OZ	6 OZ	8 OZ
3	12	11	3.25	2.75	352	176	177	88	58	44
6	20	19	6	5	640	320	213	160	106	80
12	40	38	12	10	1,280	640	426	320	213	160
20	80	76	21	18	2,304	1,152	768	576	384	288
25	100	95	25.5	22	2,186	1,408	938	704	469	352
30	120	114	31	26	3,328	1,664	1,109	832	554	416
40	160	152	42	35	4,480	2,240	1,493	1,120	746	560
60	240	228	62	52	6,656	3,328	2,218	1,664	1,109	832
80	320	304	83	70	8,960	4,480	2,986	2,240	1,493	1,120
100	400	380	103	85	10,880	5,440	3,626	2,720	1,813	1,360
125	500	475	129	105	13,440	6,720	4,480	3,360	2,240	1,680
150	600	570	155	125	16,000	8,000	5,333	4,000	2,666	2,000

## TILT SKILLET CAPACITY SERVING CALCULATOR

					PORTIONS: NUMBER OF SERVINGS					
TILT SKILLET SIZE			TOTAL GALLON CAPACITY	BATCH SIZE	30 ML	60ML	90 ML	120 ML	180 ML	240 ML
GALLONS	QUARTS	LITERS			1 OZ	2 OZ	3 OZ	4 OZ	6 OZ	8 OZ
10	40	38	10	10	1,280	640	426	320	213	160
15	60	60	15	15	1,920	960	639	480	320	240
30	120	114	31	26	3,328	1,664	1,109	832	554	416
40	160	152	42	35	4,480	2,240	1,493	1,120	746	560

## ENERGY STAR STEAMER DATA

Use the Information below for energy and water consumption information on Cleveland Energy Star Steamers and LEED requirement information

MODEL NUMBER	1SCE	1SCEMCS	22CCT6	22CET3.1	22CET6.1	22CGT3.1	22CGT3.1	24CGA10.2ES
Pan Capacity	5	5	6	3	6	3	6	10
Primary Fuel Source	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC	GAS	GAS	GAS
Type	BOILERLESS	BOILERLESS	BOILERLESS	BOILERLESS	BOILERLESS	BOILERLESS	BOILERLESS	GENERATOR
Cooking Energy Efficiency (%)	71%	71%	70%	67%	64%	39%	43%	45%
Water Consumption (Gal/Hr)	3.49	3.49	3.6	4	10	0.31	0.97	16
Water Consumption (Gal/Hr) — Per Pan	0.70	0.70	0.6	1.33	1.67	0.10	0.16	1.6
Idle Energy Rate (Watts)	567	567	670	310	390			
Idle Energy Rate (Btu/Hr)						2440	3640	3711

### LEED REQUIREMENTS

LEED REQUIREMENTS 4.1	BD+C (Healthcare, Retail, Schools, Hospitality)	BD+C (Commercial Kitchens, At Least 100 Meals/Day)
<b>(WE) Water Efficiency Credit</b>		
Food Steamer — Batch Cooking	<=6 gal/Hr/Pan	
Food Steamer — Cook to Order	<=10 gal/Hr/Pan	
<b>LEED REQUIREMENTS 4.1</b>		
Food Steamer — Batch Cooking, No Drain		<=6 gal/Hr/Pan
Food Steamer — Cook to Order, With Drain		<=10 gal/Hr/Pan
*Includes drain condensing water		
<b>(EA) Energy Performance Credit</b>		
	Must Meet Energy Star	Must Meet Energy Star

## STATEMENT OF POLICY

Cleveland Steam Cooking Equipment is intended for Commercial use only by professionally trained personnel.

Cleveland Steam Cooking Equipment is built to comply with applicable standards of manufacturers. Included among these approval agencies are: U.L., N.S.F., A.S.M.E./Ntl. Bd., C.S.A., A.G.A., C.G.A., E.T.L., C.E., and others. Many local codes exist, and it is the responsibility of the Owner and Installer to comply with these codes. Constant product improvement makes it necessary for new or improved models to be suited for testing by these various agencies. Therefore, not all models may always have all agency approvals. Cleveland Steam Boilers (Steam Generators) and Kettles are National Board registered and carry the approved stampings and listing of the American Society of Mechanical Engineers (A.S.M.E.). Cleveland Steam Cooking Equipment, when properly installed according to instructions, complies with the intent of the O.S.H.A. Act.

## SALES POLICY

All orders must have the Dealer's name and address; shipping address; and installation location, including name, address and phone number before the order can be processed.

All orders should indicate model number, electrical characteristics, type of gas, altitude (if installation is over 2000 feet) and, when required, the incoming steam pressure.

Approved drawings, when required, and firm shipping date must be received before equipment can be scheduled for production.

Specify left or right door hinging for cooking compartments on Convection and SteamCraft® Steamers.

## RETURN POLICY

- 1 | All returned product must have an RMA number from Customer Service prior to sending the product back.
- 2 | The product must be standard product, still crated and within 90 days from date invoiced. Standard products are defined as product configurations that are saleable to the general market. Custom Products are product configurations that are unique to a specific customer and cannot be sold to other customers. Obsolete discontinued products cannot be returned.
- 3 | If return is approved for standard product, the standard restock charge is 30% or 20% if a replacement order is made.
- 4 | Custom product is non-returnable.
- 5 | Applicable freight charges and re-crating will be the customer's responsibility.
- 6 | RMA number must be clearly written on all shipping paperwork to factory/warehouse.
- 7 | RMA will be valid for 45 days from date of issue.

## CLEVELAND RANGE — LIMITED WARRANTY

CLEVELAND RANGE products are warranted to the original purchaser to be free from defects in materials and workmanship under normal use and service for the standard warranty period of one year from date of installation or 18 months from date of shipment, whichever comes first.

CLEVELAND RANGE agrees to repair or replace, at its option, f.o.b. factory, any part which proves to be defective due to defects in material or workmanship during the warranty period, providing the equipment has been unaltered, and has been PROPERLY INSTALLED, MAINTAINED, AND OPERATED IN ACCORDANCE WITH THE CONVOTHERM BY CLEVELAND OWNER'S MANUAL.

CLEVELAND RANGE agrees to pay any FACTORY AUTHORIZED SERVICE (FAS) AGENCY (within the continental United States, and Hawaii) for reasonable labor required to repair or replace, at our option, f.o.b. factory, any part which proves to be defective due to defects in material or workmanship, during the labor warranty period. This warranty includes travel time not to exceed two hours and mileage not to exceed 50 miles (100 miles round-trip), BUT DOES NOT INCLUDE POST START-UP, TIGHTING LOOSE FITTINGS, MAINTENANCE, CLEANING OR DESCALING.

The standard labor warranty allows factory payment of reasonable labor required to repair or replace such defective parts. CLEVELAND RANGE will not reimburse the expense of labor required for the repair or replacement of parts after the standard warranty period, unless an Extended Labor Warranty Contract has been purchased to cover the equipment for the balance of the warranty period from the date of equipment installation, start-up, or demonstration.

PROPER INSTALLATION IS THE RESPONSIBILITY OF THE DEALER, THE OWNER-USER, OR INSTALLING CONTRACTOR, AND IS NOT COVERED BY THIS WARRANTY. Many local codes exist, and it is the responsibility of the owner and installer to comply with these codes. CLEVELAND equipment is built to comply with applicable standards for manufacturers, including UL, AGA, NSF, ASNE/Ntl. Bd, CSA, CGA, ETL and others.

PRESSURE BOILER AND STEAM GENERATOR MAINTENANCE IS THE RESPONSIBILITY OF THE OWNER-USER AND IS NOT COVERED BY THIS WARRANTY. The use of good quality feed water is the responsibility of the Owner-User (see Water Quality Recommendations below). THE USE OF POOR QUALITY FEED WATER WILL VOID EQUIPMENT WARRANTIES. Boiler maintenance supplies, including boiler hand gaskets, are not warranted beyond the first 90 days after the date the equipment is placed into service. Preventive maintenance records must be available showing descaling per applicable Cleveland Operator Manual for Boiler Proration Program considerations.

WATER QUALITY RECOMMENDATIONS			
<b>Total Dissolved Solids (TDS)</b>	50 - 250 ppm	<b>SiO42 (Sulfate)</b>	max 150 ppm
<b>Hardness</b>	50 - 200 ppm (3-12 gpg)	<b>NH2Cl (Monochloramine)</b>	max .01 ppm
<b>pH value</b>	7.0 - 8.5	<b>Total Alkalinity</b>	50 - 100 ppm
<b>CL (Chloride)</b>	max 50 ppm	<b>Water Pressure</b>	35 - 80 PSI
<b>Cl2 (free chlorine)</b>	max 0.1 ppm	<b>Water Temperature</b>	max 104°F

The foregoing shall constitute the sole and exclusive remedy of original purchaser and the full liability of Cleveland Range for any breach of warranty. THE FOREGOING IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, WHETHER WRITTEN, ORAL, OR IMPLIED, INCLUDING ANY WARRANTY OF PERFORMANCE, MERCHANTABILITY, OR FITNESS FOR PURPOSE, AND SUPERSEDES AND EXCLUDES ANY ORAL WARRANTIES OR REPRESENTATIONS, OR WRITTEN WARRANTIES OR REPRESENTATIONS, NOT EXPRESSLY DESIGNATED IN WRITING AS A "WARRANTY" OR "GUARANTEE" OF CLEVELAND RANGE MADE OR IMPLIED IN ANY MANUAL, LITERATURE, ADVERTISING BROCHURE OR OTHER MATERIALS.

CLEVELAND RANGE'S liability on any claim of any kind, including negligence, with respect to the goods or services covered hereunder, shall in no case exceed the price of the goods or services, or part thereof, which gives rise to the claim. IN NO EVENT SHALL CLEVELAND RANGE BE LIABLE FOR SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, OR ANY DAMAGES IN THE NATURE OF PENALTIES.

## CLEVELAND RANGE — LIMITED WARRANTY (CONT.)

### PRESSURE BOILER — STEAM GENERATOR WARRANTY

All Pressure boilers and steam generators will receive an additional 4 year prorated limited parts warranty after one year from effective warranty date. The user shall pay a prorated share of the selling price based on number of months in service. Prorated Coverage: 1 Year 100% - 2 Year 80% (100% with purchase of filter) - 3 Year 60% - 4 Year 40% - 5 year 20%.

### PERFORMANCE START UP & DEMONSTRATION

Performance Start up by Factory Authorized Servicer included at customer request after equipment is installed to ensure equipment is installed properly and performing as designed. Included in the startup is a Free Water Quality Check. (Contact Cleveland sales representative for details).

### TWO YEAR WARRANTY K-12 SCHOOL WARRANTY

For K-12 Schools, extended two-year limited warranty at no additional charge, not to exceed 24 months from date of installation. 3rd Year Water Filter Warranty included, see details below.

### 3-YEAR STEAMER DOOR WARRANTY, DOOR GASKETS AND ADJUSTMENTS

3-year limited parts warranty on 3, 5, 6 compartment steamer doors (Gaskets covered under 1-year limited warranty). Non part replacement adjustments on steamers, kettles and tilt skillets (lose wires, clamps, leaks) covered under 1-year limited warranty.

### EXTENDED WATER FILTER WARRANTY

When purchasing a steamer and Cleveland specified water filter from Cleveland Ranged at the same time, a second year limited extended warranty on will be included at no charge, must include a completed Performance Start-Up and water quality check. Must maintain equipment and filter replacements.

### EXTENDED WARRANTY

The purchase of a Limited Extended Warranty Contract extends the standard warranty coverage to the purchased period demonstration, or 18 months from date of shipment, whichever comes first. Individual warranties may vary by model, part or application. Major components have labor extended an additional year with the purchase of an extended warranty, but not parts. Extended warranties are non-transferable. Only available in the 48 contiguous US states (Hawaii and Alaska are excluded).

- Performance Start up required for extended warranty coverage.
- Extended Warranty must be purchased at the same time the equipment is purchased.
- Extended Warranty has the same exclusions as stated in our standard warranty.

### PRICES FOR EXTENDED WARRANTY ARE NET PRICES

- 10% off net prices when purchased with Welbilt Kitchencare Installation
- 20% off net prices when purchased with Welbilt Kitchen Preventative Maintenance (PM) Program
- 30% off net prices when purchased with Welbilt Kitchencare Installation and PM Program

PRODUCT	PART NUMBER	ITEM DESCRIPTION	NET PRICE
SteamCub	EW SteamCub	+1YR Warranty SteamCub	<b>\$292.95</b>
SteamChef	EW Steamchef	+1YR Warranty Steamchef	<b>\$576.45</b>
SteamCraft 3	EW SCraft 3.1	+1YR Warranty Steamcraft31	<b>\$460.95</b>
SteamCraft 5	EW SCraft 5.1	+1YR Warranty Steamcraft51	<b>\$912.45</b>
SteamCraft 10	EW Steam 10	+1YR Warranty Steam10 Pan	<b>\$985.95</b>
<b>ALL KETTLES</b>	EW Kettle	+1YR Warranty Kettle	<b>\$576.45</b>
<b>ALL TILT KETTLES</b>	EW Skillet	+1YR Warranty Skillet	<b>\$523.95</b>

## STEAMERS — CLEVELAND CERTIFIED INSTALLATION PROGRAM AND KITS

Cleveland's Factory Authorized Servicer (FAS) will arrange and oversee the complete installation and start-up process to ensure proper operation.

### STANDARD INSTALLATION PRICING INCLUDES

- Travel to and from installation location by Factory Authorized Servicer (FAS) – up to 200 miles round trip
- Professionally reviewed and managed install process
- Delivery of purchased equipment
- Uncrating of purchased equipment
- Inspection of purchased equipment prior to install
- Assembly of purchased equipment
- Stacking of purchased equipment
- Placement of unit
- Leveling of unit
- Connection of existing utilities within 3 feet of unit
- Operational/functional test
- Disposal of new equipment packaging and dunnage
- Operator functional training on day of installation

### STANDARD INSTALLATION PRICING DOES NOT INCLUDE

- Pre-installation site survey (required)
- Installation kit (recommended)
- Installation of water filtration, additional charges as shown below
- FAS travel over 200 miles round trip
- Special licensing and permits
- Installation outside normal business hours
- Site modifications
- Some installation locations will require additional materials to be purchased by customer
- In the event the pre-installation site survey or installation visit is aborted due to the site not being ready, the customer will be required to pay the FAS directly for any additional labor and travel charges for subsequent visits.
- Disposal of old equipment, additional charge as shown below.

### AVAILABLE CLEVELAND INSTALLATION PROGRAMS (SEE PAGE 7 FOR PRICING)

PART NUMBER	DESCRIPTION
<b>INSTALLATION OF FIRST UNIT*</b>	
11000115896	Tabletop Steamers: 22CET3/6, 22CGT3/6, 21CET, 21CGA5 Series
11000115898	Floor Model Steamers: 24CGA10, 24CEA10, 24CGA6.2, 24CGA10.2
11000115900	Floor Model Steamer: 24CGP10
<b>INSTALLATION OF SECOND UNIT, SAME LOCATION, SAME TIME*</b>	
11000115897	Tabletop Steamers: 22CET3/6, 22CGT3/6, 21CET, 21CGA5 Series
11000115899	Floor Model Steamers: 24CGA10, 24CEA10, 24CGA6.2, 24CGA10.2
11000115901	Floor Model Steamer: 24CGP10
<b>ADDITIONAL INSTALLATION PROGRAM SERVICE PRICES*</b>	
11000116000	Pre installation Site Survey (Required)
11000116001	Water Filter Installation – standard system, only for filters include in Cleveland Price List
11000116002	Disposal of Old Equipment
<b>INSTALLATION KITS*</b>	
Installation Kits contain the necessary parts to connect utilities to the equipment. Installation of the equipment requires common tools that are not included in the kits, one per unit.	
INSTKITCET1	Install Kit for 22CET, 21CET 208, 220/240 Volt, 3 Phase
INSTKITCET2	Install Kit for 22CET, 21CET 440/480 Volt, 3 Phase
INSTKITCET3	Install Kit for 21CET16, 208,220, 240 Volt Series
INSTKITCET4	Install Kit for 24CEA10, 208,240, 480 Volt Series
INSTKITCGA5	Install Kit for 21CGA5, 22CGT3/6 Series
INSTKITCGA6	Install Kit for 24CGA, 24CGP Series

# WATER TREATMENT SELECTION GUIDE

## 1 UNDERSTAND THE BASIC WATER CHARACTERISTICS OF YOUR WATER

Compare water quality at your location to the Cleveland Water Quality Requirements listed here.

- Contact your water company for information about the quality of your water.
- Cleveland can provide a complete water analysis through an independent laboratory

CLEVELAND WATER QUALITY RECOMMENDATIONS			
Total Dissolved Solids (TDS)	50 - 250 ppm	Cl2 (Free Chlorine)	max .01 ppm
Hardness	50 - 200 ppm (3-12 gpg)	Fe (Iron)	max .01 ppm
pH value	7.0 - 8.5	SiO2 (Silica)	max 13 ppm
CL (Chloride)	max 50 ppm	NH2Cl (Monochloramine)	max .01 ppm

## 2 SELECTING THE RIGHT SYSTEM FOR YOUR EQUIPMENT

Determine if your water meets or does not meet Cleveland water quality requirements and select the right system for your applications.

CLEVELAND STEAMER MODEL	WATER QUALITY		
	MEETS STANDARD		DOES NOT MEET STANDARD
	ALL APPLICATIONS	HARDNESS ABOVE 170 ppm, pH is below 8.5 pH.	ALL APPLICATIONS
<b>STEAMCHEF SERIES (BOILERLESS)</b>			
<b>22CET3.1, (6.1), 22CGT3.1 (6.1) STEAMCRAFT (GENERATORS)</b>	QT11-CR	QTSX-2PG	OPS175CR/16
<b>21CET8</b>	QT11-CR	QTSX-2PG	OPS175CR/16
<b>21CET16</b>	QT11-CR	QTSX-2PG	OP350/16
<b>21CGA5</b>	QT11-CR	QTSX-2PG	OP350/16
<b>6-10 PAN MODELS (GENERATORS)</b>			
<b>24CGA6.2S</b>	QT11-CR	QTSX-2PG	OP350/16
<b>24CGA10.2ES (Energy Star)</b>	QT11-CR	QTSX-2PG	OP350/16
<b>24CGA10</b>	QT11-CR	QTSX-2PG	OP350/50
<b>24CGA10.2</b>	QT11-CR	QTSX-2PG	OP350/50
<b>24CEA10</b>	QT11-CR	QTSX-2PG	OP350/50
<b>24CGP10</b>	QT11-CR	QTSX-2PG	BWS1500/50
<b>CLASSIC CONVECTION SERIES (BOILER)</b>			
<b>200,000 BTU Boilers (24CGM200)</b>	QT11-CR	QTSX-2PG	BWS1500/50
<b>300,000 BTU Boilers (36CGM300)</b>	QT11-CR	QTSX-2PG	BWS1500/50
<b>24 kW Boilers (24CEM)</b>	QT11-CR	QTSX-2PG	OP350/50
<b>36 kW, 48 kW Boilers (24CEM)</b>	QT11-CR	QTSX-2PG	BWS1500/50
<b>24 kW Boilers PEM24</b>	QT11-CR	QTSX-2PG	OP350/50
<b>36 kW Boilers PEM36</b>	QT11-CR	QTSX-2PG	BWS1500/50
<b>48 kW Boilers PEM48</b>	QT11-CR	QTSX-2PG	BWS1500/50

Optipure OP Series systems utilize reverse osmosis (RO) to remove total dissolved solids (TDS) from water, including chlorides and hardness mineral. Then balance of minerals is introduced into the pure water to provide desirable "Optimized" water with a stable, non-aggressive nature that can significantly reduce water-related equipment problems including corrosion and scale.

Optipure QT11-CR recommended for Cleveland steamers with steam generators reduces chlorine/chloramines and takes out sediment down to micro and includes IsoNet™ scale inhibitor.

Optipure QTSX2-PG recommended for use with steam generators, reduces chlorine and takes out sediment down to micron. ScaleX2 uses "template assisted crystallization" to effectively minimize scale formation at high.

WATER QUALITY TEST KIT  
PART NO: 1150360

## CLEVELAND RANGE QUICKSHIP

PRODUCT SERIES	ITEM #	MODEL NUMBER — DESCRIPTION	SHIP WT LBS/KGS	LIST PRICE
<b>STEAMERS</b>				
	<b>1SCEM208240312KW</b>	Model 1SCEMCS — Steamcub 5 Pan Boilerless, Connectionless Steamer, Electric 208-240 Volt 3 Phase, Mechanical Controls	260/118	<b>\$20,695</b>
	<b>22CC62082403C</b>	Model 22CCT6 — Steamchef, 6-Pan Boilerless, Connectionless Steamer, 208-240 Volt, 3 Phase, With Cord & Plug	335/153	<b>\$23,847</b>
	<b>22CET32082403MCS</b>	Model 22CET3.1 — Steamchef, 6-Pan Boilerless Steamer, 208-240 Volt, 3 Phase, Mechanical Controls	235/107	<b>\$19,712</b>
	<b>22CET62082403MCS</b>	Model 22CET6.1 — Steamchef, 6-Pan Boilerless Steamer, 208-240 Volt, 3 Phase, Mechanical Controls	335/153	<b>\$25,581</b>
	<b>22CGT6.1NATMCS</b>	Model 22CGT6.1 — Steamchef 6 -Pan Boilerless Steamers, Natural Gas, 120 Volt, Mechanical Controls	355/161	<b>\$30,795</b>
	<b>21CET82083MCS</b>	Model 21CET8 — Steamcraft 3, 3-Pan Steamer, Electric Generator, 208 Volt, 3 Phase	210/50	<b>\$17,400</b>
	<b>21CET162083MCS</b>	Model 21CET16 — Steamcraft 3, 5-Pan Steamer, Electric Generator, 208 Volt, 3 Phase	248/58	<b>\$24,728</b>
	<b>21CGA5NMCS</b>	Model 21CCA5 — Steamcraft, 5-Pan Gas Steamer, Natural Gas With Generator, 120 Volt, Mechanical Control	275/125	<b>\$33,768</b>
	<b>24CGA10NMCS</b>	Model 21CGA10 — Steamcraft, 10-Pan Gas Steamer, Natural Gas With Generator, 120 Volt, Mechanical Controls	565/256	<b>\$48,398</b>
	<b>24CEA102083MCS</b>	Model 21CEA10 — Steamcraft, 10-Pan Gas Steamer, Natural Gas, With Electric Generator, 208 Volt, 3 Phase, Mechanical Controls	528/240	<b>\$48,129</b>
	<b>24CGA10.2NMCS</b>	Model 21CGA10.2 — Gemini Series , 10-Pan Gas Steamer, Natural Gas, With Generator, 120 Volt, Mechanical Controls	565/256	<b>\$53,368</b>
<b>KETTLES</b>				
	<b>KET6THWP</b>	Model KET6T — 6 Gallon Electric Kettle, 208-240 Volt, 3 Phase, Field Adjustable To Single Phase	160/73	<b>\$15,939</b>
	<b>KET12TP</b>	Model KET12T - 12 Gallon Electric Kettle, 208-240 Volt, 3 Phase, Field Adjustable To Single Phase	180/82	<b>\$19,287</b>
	<b>KET12THWHTSP</b>	Model KET12T — 12 Gallon Electric Kettle, High Wattage, 208-240 Volt, 3 Phase, Field Adjustable To Single Phase, Single Pantry Faucet	180/82	<b>\$19,287</b>
	<b>KGT6TP</b>	Model KGT6T — 6 Gallon Gas Kettle, Natural Gas, 120 Volt With Cord And Plug	130/59	<b>\$28,958</b>
	<b>KGT12TP</b>	Model KGT12T — 12 Gallon Gas Kettle, Natural Gas, 120 Volt With Cord And Plug	190/86	<b>\$34,416</b>
	<b>KGL40P</b>	Model KGL40 — 40 Gallon Stationary Gas Fired Kettle, Natural Gas, 120 Volt, Cord & Plug, 2" Tangent Draw-Off, Spring Assist Cover	520/235	<b>\$44,743</b>
	<b>KGL60P</b>	Model KGL60 — 60 Gallon Stationary Gas Fired Kettle, Natural Gas, 120 Volt, Cord & Plug, 2" Tangent Draw-Off, Spring Assist Cover	560/255	<b>\$55,794</b>
	<b>KGL40TP</b>	Model KGL40T — 40 Gallon Tilting Gas Fired Kettle, Natural Gas, 120 Volt, Cord & Plug, 2" Tangent Draw-Off, Spring Assist Cover, Manual Hand Tilt	520/235	<b>\$73,002</b>
<b>TILT KETTLES</b>				
	<b>SET15208P</b>	Model SET15- 15 Gallon Electric Tilt Skillet, 208 Volt, 3 Phase	201/93	<b>\$26,239</b>
	<b>SGL30T1NATHTP</b>	Model SGL30T1, 30 Gallon Gas Fired Tilt Skillet, Natural Gas, 120 Volt, With Cord & Plug	520/237	<b>\$48,377</b>
	<b>SGL30T1NATHTD2P</b>	Model SGL30T1, 30 Gallon Gas Fired Tilt Skillet, Natural Gas, 120 Volt, With Cord & Plug, With 2' Tangent Draw-Off	520/237	<b>\$50,004</b>
	<b>SGL40T1NATHTP</b>	Model SGL40T1, 40 Gallon Gas Fired Tilt Skillet, Natural Gas, 120 Volt, With Cord & Plug	610/277	<b>\$52,092</b>
	<b>SGL40T1NATHTD2P</b>	Model SGL40T1, 40 Gallon Gas Fired Tilt Skillet, Natural Gas, 120 Volt, With Cord & Plug, With 2" Tangent Draw-Off	528/240	<b>\$53,719</b>
	<b>SGL30TNATHTP</b>	Model SGL30TR, 30 Gallon Gas Fired Tilt Skillet, Natural Gas, 120 Volt, With Cord & Plug	498/227	<b>\$45,929</b>
	<b>SGL40TNATHTP</b>	Model SGL40TR, 40 Gallon Gas Fired Tilt Skillet, Natural Gas, 120 Volt, With Cord & Plug	528/240	<b>\$49,691</b>

## SHIPPING WEIGHTS, DIMENSIONS, CUBIC FEET, FREIGHT CLASS

MODEL NUMBER	PRODUCT LINE	WEIGHT (LBS)	LENGTH (IN)	WIDTH (IN)	HEIGHT (IN)	CUBIC FEET	FREIGHT CLASS
SD1050K66	Kettle, Direct Steam	302	45	44	55	12	85
SD450K6	Kettle, Direct Steam	145	45	44	55	12	85
SD650K12	Kettle, Direct Steam	240	45	44	55	12	85
SD760K12	Kettle, Direct Steam	320	45	44	55	12	85
SD760K20	Kettle, Direct Steam	330	45	44	55	12	85
TKET12T	Kettle, Electric	304	28	54	39	10.1	85
TKET3T	Kettle, Electric	135	28	54	39	10.1	85
TKET6T	Kettle, Electric	220	28	54	39	10.1	85
24EMK6	Kettle, Electric	403	30	43	67	11.7	85
KDL25T	Kettle, Direct Steam	170	38	38	54	10.8	85
KDL25T	Kettle, Direct Steam	285	38	38	54	10.8	85
KDL40	Kettle, Direct Steam	241	44	44	54	11.8	85
KDL40T	Kettle, Direct Steam	291	44	44	54	11.8	85
KDL60	Kettle, Direct Steam	279	48	48	54	12.5	85
KDL60T	Kettle, Direct Steam	364	48	48	54	12.5	85
KDM40T	Kettle, Direct Steam	377	44	44	54	11.8	85
KDM60T	Kettle, Direct Steam	430	44	44	54	11.8	85
KDT10T	Kettle, Direct Steam	50	23	26	27	6.3	85
KDT12T	Kettle, Direct Steam	74	23	26	27	6.3	85
KDT1T	Kettle, Direct Steam	20	16	16	14	3.8	85
KDT20T	Kettle, Direct Steam	90	24	24	24	91	85
KDT3T	Kettle, Direct Steam	34	23	26	17	5.5	85
KDT6T	Kettle, Direct Steam	40	23	26	27	6.3	85
KEL100	Kettle, Electric	467	48	48	54	12.5	85
KEL25	Kettle, Electric	240	38	38	54	10.8	85
KEL25T	Kettle, Electric	304	39	39	54	11	85
KEL30	Kettle, Electric	282	38	38	55	10.9	85
KEL40	Kettle, Electric	296	38	38	55	10.9	85
KEL40SH	Kettle, Electric	280	44	44	54	11.8	85
KEL40T	Kettle, Electric	365	44	44	54	11.8	85
KEL40T	Kettle, Electric	455	44	44	54	11.8	85
KEL60	Kettle, Electric	380	48	48	54	12.5	85
KEL60T	Kettle, Electric	471	48	48	54	12.5	85
KEL80	Kettle, Electric	411	48	48	54	12.5	85
KEL80T	Kettle, Electric	470	54	54	54	12.5	85
KET12T	Kettle, Electric	177	28	38	39	8.8	85
KET20T	Kettle, Electric	273	38	38	54	10.8	85
KET3T	Kettle, Electric	123	28	39	39	8.8	85
KET6T	Kettle, Electric	134	28	38	39	8.8	85
KGL25	Kettle, Gas	384	38	38	54	10.8	85
KGL25T	Kettle, Gas	462	38	38	54	10.8	85
KGL40	Kettle, Gas	454	44	44	54	11.8	85
KGL40SH	Kettle, Gas	552	49	49	54	12.7	85
KGL40T	Kettle, Gas	552	49	49	54	12.7	85
KGL60	Kettle, Gas	510	44	44	54	11.8	85
KGL60T	Kettle, Gas	645	44	44	59	12.3	85

## SHIPPING WEIGHTS, DIMENSIONS, CUBIC FEET, FREIGHT CLASS

MODEL NUMBER	PRODUCT LINE	WEIGHT (LBS)	LENGTH (IN)	WIDTH (IN)	HEIGHT (IN)	CUBIC FEET	FREIGHT CLASS
KGL80	Kettle, Gas	597	56	55	59	14.2	85
KGT12T	Kettle, Gas	271	38	38	54	10.8	85
KGT6T	Kettle, Gas	198	28	38	39	8.8	85
1SCEMCS	Steamer, Electric	255	30	35	36	8.4	85
21CET16	Steamer, Electric	248	30	35	36	8.4	85
21CET8	Steamer, Electric	181	30	35	30	7.9	85
21CGA5	Steamer, Electric	260	31	41	37	9.1	85
22CET3.1	Steamer, Electric	238	30	40	36	8.8	85
22CET6.1	Steamer, Electric	282	30	41	40	9.3	85
22CGT6.1	Steamer, Gas	341	30	41	36	8.9	85
24CDP10	Steamer, Direct Steam	470	49	41	78	14	85
24CEA10	Steamer, Electric	528	49	41	78	14	85
24CEM24	Steamer, Electric	530	30	43	68	11.8	85
24CGA10.2	Steamer, Gas	565	49	41	78	14	85
24CGA10	Steamer, Gas	565	49	41	78	14	85
24CGA6.2	Steamer, Gas	565	49	41	78	14	85
24CGM200	Steamer, Gas	610	30	43	68	11.8	85
24CGP10	Steamer, Gas	830	49	41	78	14	85
24CSM	Steamer, Steam Coil	635	30	43	68	11.8	85
36CEM1648	Steamer, Electric	1080	44	42	80	13.8	85
36CGM300	Steamer, Electric	755	44	42	80	13.8	85
24GM	Boiler Base, Gas	454	30	43	67	11.7	85
36GM	Boiler Base, Gas	610	30	43	67	11.7	85
PDL2	Pressure Steamer	510	44	42	80	13.8	85
PDL3	Pressure Steamer	600	44	42	80	13.8	85
PDL4	Pressure Steamer	620	44	42	80	13.8	85
PEM242	Pressure Steamer	830	44	42	80	13.8	85
PEM243	Pressure Steamer	875	44	42	80	13.8	85
PGM2002	Pressure Steamer	874	44	42	80	13.8	85
PGM3003	Pressure Steamer	1040	44	42	80	13.8	85
SEL30T1	Tilt Skillet, Electric	565	44	44	54	11.8	100
SEL30TR	Tilt Skillet, Electric	503	44	44	55	11.9	100
SEL40T1	Tilt Skillet, Electric	610	48	58	54	13.3	100
SEL40TR	Tilt Skillet, Electric	610	48	58	54	13.3	100
SET10	Tilt Skillet, Electric	212	34	34	34	8.5	100
SET15	Tilt Skillet, Electric	195	34	34	34	8.5	100
SGL30T1	Tilt Skillet, Gas	500	44	44	54	11.8	100
SGL30TR	Tilt Skillet, Gas	504	44	44	54	11.8	100
SGL40T1	Tilt Skillet, Gas	666	48	58	55	13.4	100
SGL40TR	Tilt Skillet, Gas	624	48	58	54	13.3	100
SGM30TR	Tilt Skillet, Gas	540	44	44	55	11.9	100
SGM40TR	Tilt Skillet, Gas	691	48	58	55	13.4	100

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Welbilt offers fully-integrated kitchen systems with award-winning product brands: **Cleveland™**, **Convotherm®**, **Crem™**, **Delfield®**, **Frymaster®**, **Garland®**, **Kolpak®**, **Lincoln®**, **Manitowoc® Ice**, **Merco®**, **Merrychef®** and **Multiplex®**. Supported by service brands: **KitchenCare®**, aftermarket parts and service; **FitKitchen®**, fully-integrated kitchen systems; and **KitchenConnect®**, cloud-based open digital platform.

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