

Project _____
Item _____
Quantity _____
FCSI Section 11400 _____
Approved _____
Date _____

Models

- FLT0014



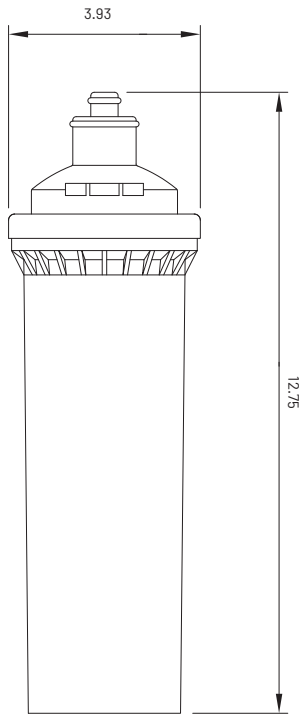
Standard Features

- Improves the quality and consistency of cold and hot beverages
- Reduces maintenance frequency and cost, and extends equipment life
- Gradient-density depth filtration reduces dirt, rust, and other debris as small as 0.5-microns to assure clean, clear water and protect solenoids, valves and other fittings against wear and plugging
- Activated carbon filtration makes water taste great and protects equipment against corrosive chlorine
- High capacity cartridge extends filter system life reducing maintenance frequency
- 1/4 turn bayonet cartridge makes changing the filter quick, easy and sanitary
- Service Flow Rate: 1.5 gpm (5.7 lpm)
- Rated Capacity: 15,000 gals. (56,775 L)

Installation & Operating Tips

- Insure cartridge is designed to replace the existing cartridge.
- Feed-water connection to system should be COLD only.
- Do not exceed system specifications for temperature and pressure.
- Allow 3" clearance below system for filter housing removal and cartridge replacement.
- Change cartridges on a regular six (6) month preventative maintenance program.
- Change cartridges when capacity is reached or when flow becomes too slow.
- Always flush the filter cartridge at time of installation and cartridge change.

Cleveland



Specifications

- Service Flow Rate Maximum 1.5 gpm (5.7 Lpm)
- Rated Capacity 15,000 gals. (56,775 L)
- Pressure Requirements 10 - 125 psi (0.7 - 8.6 bar)
- Temperature 35 – 100°F (2 – 38°C)
- Overall Dimensions 12.75" L x 4" W x 4" D
32.3 cm x 10.16 cm x 10.16 cm
- Electrical Connection None required



WATER FILTERS GUIDELINES FOR CLEVELAND STEAMERS										
		MAXIMUM FLOW RATE *				SIZING RECOMMENDATIONS				
							DOES NOT MEET REQUIREMENTS - REVERSE OSMOSIS WITH MINERAL ADDITION			
MODEL	INITIAL FILL AT START UP (Gallons)	MAX GAL./MIN	MAX GAL./HOUR	MAX GAL./HOUR/PAN	MAX GAL./DAY (8 Hour Day)	MEETS WATER REQUIREMENTS Cleveland P/N	Cleveland P/N	SUGGESTED FILTER CHANGE FREQUENCY	RO PRODUCTION GPD OPTIMAL (77 F)	STORAGE TANK CAPACITY
STEAMCHEF SERIES (BOILERLESS)										
22CET3.1 - Energy Star	1.10	0.07	4.0	1.3	32.00	FLT0040	FLT0031	ANNUAL	175	16
22CET6.1 - Energy Star	1.10	0.07	4.0	0.7	32.00	FLT0040	FLT0031	ANNUAL	176	16
22CGT3.1 - Energy Star	1.10	0.07	4.0	1.3	32.00	FLT0040	FLT0031	ANNUAL	177	16
22CGT6.1 - Energy Star	1.10	0.07	4.0	0.7	32.00	FLT0040	FLT0031	ANNUAL	165	16
STEAMCRAFT-COUNTER TOP (GENERATORS)										
21CET8	2.80	0.057	3.42	1.1	27.36	FLT0040	FLT0031	ANNUAL	175	16
21CET16	3.80	0.113	6.78	1.4	54.24	FLT0040	FLT0026	ANNUAL	175	16
21CGA5	4.00	0.113	6.78	1.4	54.24	FLT0040	FLT0026	ANNUAL	175	16
10 PAN MODELS (GENERATORS)										
24CGA10	7.90	0.185	11.10	1.1	88.80	FLT0040	FLT0027	6 MONTHS	350	50
24CGA10.2	3.30	0.194	11.64	2.3	93.12	FLT0040	FLT0027	6 MONTHS	350	50
24CGA10.2ES - Energy Star	3.30	0.132	7.90	1.6	63.20	FLT0040	FLT0026	6 MONTHS	350	16
24CEA10	3.80	0.113	13.56	2.7	108.48	FLT0040	FLT0027	6 MONTHS	350	50
24CGP10	16.00	0.360	21.60	2.2	172.80	FLT0040	FLT0012	3 MONTHS	1400	50
CLASSIC CONVECTION SERIES (BOILER BASE)										
200,000 BTU Boilers (24CGM200)	8.00	0.2500	15.00	2.5	120.00	FLT0040	FLT0012	6 MONTHS	1400	50
300,000 BTU Boilers (36CGM300, 36CGM16300)	12.00	0.3600	21.60	2.2	172.80	FLT0040	FLT0012	3 MONTHS	1400	50
24 kW Boilers (24CEM24)	9.00	0.1600	9.60	1.0	76.80	FLT0040	FLT0027	6 MONTHS	350	50
36kW Boilers (24CEM36)	9.00	0.2400	14.40	1.4	115.20	FLT0040	FLT0012	6 MONTHS	1400	50
48 kW Boilers (24CEM48)	9.00	0.3000	18.00	1.8	144.00	FLT0040	FLT0012	3 MONTHS	1400	50
CLASSIC PRESSURE SERIES (BOILER BASE)										
24 kW Boilers PEM24	9.00	0.1600	9.60	1.0	76.80	FLT0040	FLT0027	6 MONTHS	350	50
36kW Boilers PEM36	9.00	0.2400	14.40	1.4	115.20	FLT0040	FLT0012	6 MONTHS	1400	50
48 kW Boilers PEM48	9.00	0.3000	18.00	1.8	144.00	FLT0040	FLT0012	3 MONTHS	1400	50

* Max Flow Rate is when steamer is cooking continuously. Idle mode uses significantly less water.

NOTES:

Cleveland Range reserves right of design improvement or modification, as warranted.

Many regional, state and local codes exist and it is the responsibility of the owner and installer to comply with the codes.

Cleveland Range equipment is built to comply with applicable standards for manufacturers. Included among those approval agencies are U.L./NSF#4 and CSA (AGA, CGA).

(NOT TO SCALE)

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