

ProMoss Series Contact Chambers

Creative Water Solutions' patented contact chambers are specially designed for ProMoss™.

- Optimizes Flow of ProMoss elements.
- 58 and 75 psi pressure ratings available.
- Designed for easy maintenance.
- Non-metallic parts reduce corrosion risk.
- Models Available to Hold 3 to 16 ProMoss elements.
- In line flow meter (0-20 gpm) and 2 shut off flow valves (for inflow and outflow).



Materials Of Construction

Shell:	Polyester Resin Reinforced Fiberglass
Internals:	Schedule 80 PVC
Inlet/Outlet:	Schedule 80 PVC
Gasket/O-Ring:	EPDM

Connection Sizes

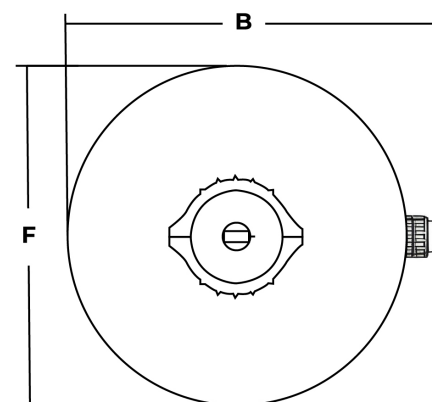
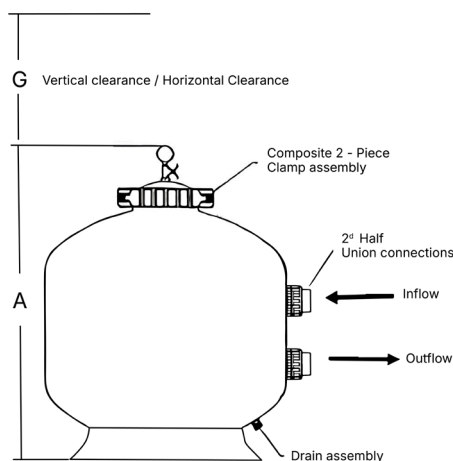
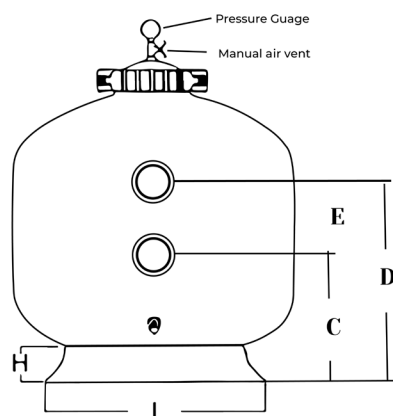
Inlet/Outlet:	2" PVC connections
Drain:	1 1/2"

Suggested Operating Range

Pressure:	58 and 75 psi Max pressure
Flowrate:	15 gpm, optimal; 10-20 gpm acceptable

Maximum Operating Temperature

32°F/0°C to 122°F/50°C Internal Water Temperature



75 PSI Models

DIMENSIONS (INCHES)

Model	A	B	C	D	E	F	G	H	I
CC-90-75	37.6	27.7	11.6	19.6	8	24.6	24/6	3.4	19
CC-150-75	45.5	39.6	15.6	23.6	8	36.5	36/6	3.9	24.5

58 PSI Models

DIMENSIONS (INCHES)

Model	A	B	C	D	E	F	G	H	I
CC-90-58	37.3	27.6	13.6	21.1	7.5	24.6	24/6	2.5	19
CC-140-58	41.5	34.2	16.3	23.8	7.5	31.1	36/6	4.7	23
CC-150-58	45.5	39.6	18.7	26.3	7.5	36.5	36/6	1.9	24.6

Data presented in this section represents typical dimensions for CWS Industrial Contact Chambers. For critical installation requirements, request a certified drawing.

Creative Water Solutions

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To place order, please email orders@cwsnaturally.com

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