



Physical Dimensions

Model #	Description	A	B	C
1M-1900-MFD-DCP	3" Manual Drain	40.0	44.75	19.0
1M-1900-MFD-DCX	3" External Float Drain	40.0	44.75	19.0
1M-1900-MFE-DCP	4" Manual Drain	40.0	44.75	19.0
1M-3000-MFE-DCX	4" External Float Drain	40.0	58.5	19.0
1M-3000-MFF-DCP	6" Manual Drain	40.0	58.5	19.0
1M-3000-MFF-DCX	6" External Float Drain	40.0	58.5	19.0

*All 3C-1900 units require a minimum 25" clearance between the bottom of housing and floor for installation
All 3C-3000 units require a minimum 36" clearance between the bottom of housing and floor for installation*

Specifications

Port Sizes	3", 4", 6" RFSO
Thread Style	Raised Face Flanges
Flow Capacity	1900 & 3000 SCFM @ 100 PSI
Bowl Types	Epoxy Coated Steel
Maximum Temp.	125°F
Maximum Pressure*	150 PSIG
Filter Capacity	0.01 Micron and Larger
Differential Pressure	< 2.5 PSID at Rated Flow

**For higher pressure applications, consult factory. If unit is equipped with differential indicator, maximum temperature and pressure are 125°F and 150 PSIG regardless of bowl design.*

Order Guide

	Port Size	Metal Bowl w/Indicator
Manual Drain	3"	1M-1900-MFD-DCP
	4"	1M-1900-MFE-DCP
	6"	1M-3000-MFF-DCP
Float Drain	3"	1M-1900-MFD-DCX
	4"	1M-1900-MFE-DCX
	6"	1M-3000-MFF-DCX

Replacement Parts & Accessories

Description	Part Number
Float Drain	N32-95-XD8
Differential Indicator	N32-P2-DPi
Electronic Drain	N32-XED-04
1st Stage Element	1X-2500 or 1X-5500
2nd Stage Element	3C-1900 or 3C-3000



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