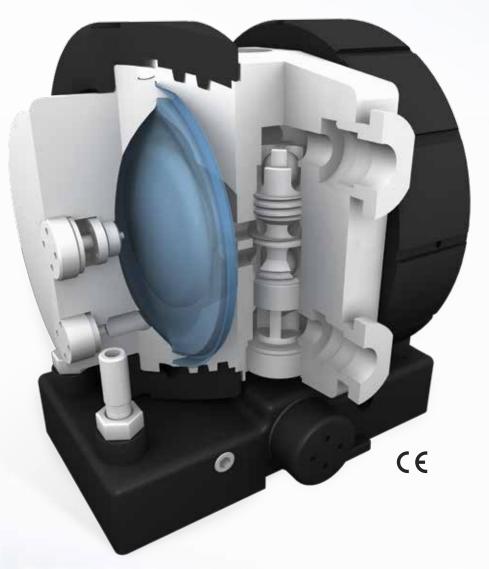
MAXIM 50

Dependable, Custom Performance



DIFFUSER HEAD TECHNOLOGY

NON-PENETRATED, DOUBLE LAYER PTFE DIAPHRAGM

> PTFE/PFA FLUID PATH

SMART PILOT TECHNOLOGY

QUICK RELEASE BASE

The Maxim 50 is still one of our most popular pumps because of its reliability and control features. The pump was designed to withstand highly aggressive chemical applications and has been proven to withstand wear and chemical attack in chemical solutions that typically form crystals or suspend solids, which shorten the life of most pumps. In addition, the unique construction eliminates the need for O-ring seals.

This is PURE INNOVATION.





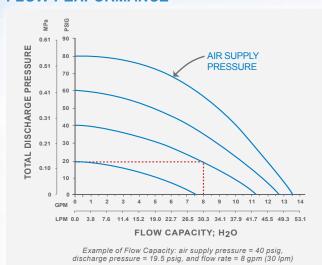






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FLOW PERFORMANCE



PUMP OPTIONS (LIMITED LIST SHOWN)

0, ,,,	ONS (LIMITED LIST SHOWN)
M50R M50D M50E M50U	Maxim 50 Recirculation Pump Maxim 50 Chemical Delivery Pump Maxim 50 External Control Pump with End-of-Stroke Probes (2 ea)
	Maxim 50 External Control without End-of-Stroke Probes
00000 B0800 F0800 F1200 F1600 P1200 T1200 More Option	No Adapter Fitting 1/2" Weldable PFA Pipe 1/2" Flare Tube Adapter 3/4" Flare Tube Adapter 1" Flare Tube Adapter 3/4" NPT Adapter Nuts 3/4" PFA Tube Stubout s Available, Contact Trebor for Information
0	No Probe Leak Probes
A0 A2 A4 A6 B2 B3 More Options	No Option Cycle Probe Check Muffler Polypropylene or PVDF Union Nuts Remote Exhaust (M50R & M50D only) Diffuser Head s Available, Contact Trebor for Information
	M50R M50D M50E M50U 00000 B0800 F1200 F1600 P1200 T1200 More Option 1 A0 A2 A4 A6 B2 B3

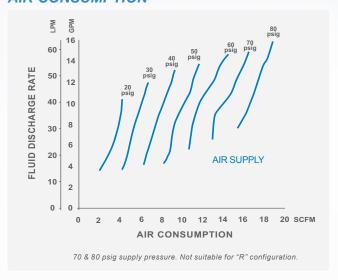
Example of an order number based on

M50D F1600 1 A0

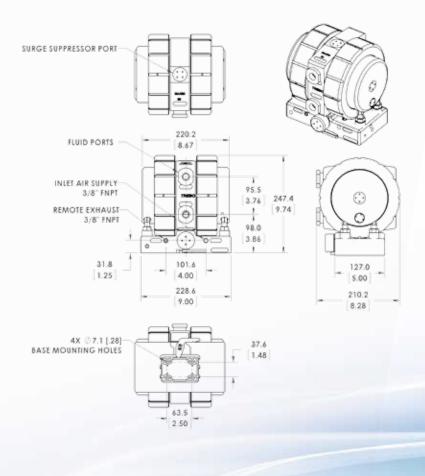
Compatible with our SS85 and SS95

Surge Suppressor

AIR CONSUMPTION



DIMENSIONS IN MILLIMETERS (IN.)



Trebor uses virgin PTFE and PFA in all products...no re-processed material is allowed.

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