EVOLVE 55

Engineered for Evolving Processes



DIFFUSER HEAD TECHNOLOGY

RESTRAINED, UNATTACHED DIAPHRAGM Patented

> PFA/PTFE FLUID PATH

SIMPLIFIED PORT ADAPTER OPTIONS

SMART PILOT TECHNOLOGY (D VERSION)

PATENTED NON-STALL SHUTTLE SYSTEM

The Evolve 55 was engineered specifically to meet the needs of aggressive applications found in modern chemical processes. We started with the popular, market proven technology found in our Maxim 50 and created a pump with a higher operating pressure, a higher flow rate, improved diaphragm performance, and with the same small footprint as the Maxim 50. All at a lower price.

This is PURE INNOVATION.





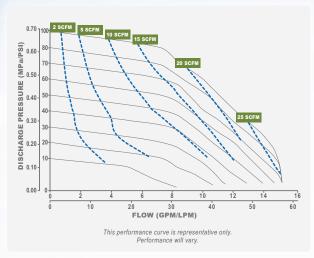






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FLOW PERFORMANCE



PUMP OPTIONS

PUMP	E55D E55E	Evolve 55 Distribution Evolve 55 External Control
OPTIONS	A0 A1 A2	No Option PVDF Union Nut PP Union Nut
		a Dump order number

based on configuration options:

FLUID PORT FITTINGS (ORDERED SEPARATELY)

PUMP	O12 G12	FFKM (PERLAST) Seal PTFE Gasket Seal
PIPING	000	¾" Pipe Stubout
	T12	¾" Tube Stubout
	F08	½" Flare
	F12	¾" Flare
	F16	1" Flare
	X12	¾" Pillar Fitting
	P12	%" FNPT

Standard Maxim 50 Fluid Port Fittings also available. Contact your sales representative for details.

Example of a Fluid Port Fitting order number:

O12 X12

SURGE SUPPRESSORS (ORDERED SEPARATELY)

Model SS40 Surge Suppressor

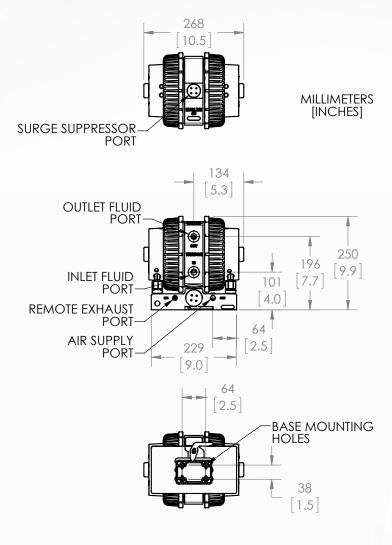
Model SS85 Surge Suppressor

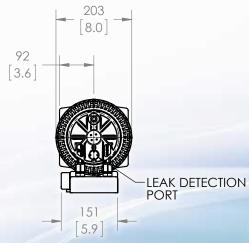
Model SS95 Surge Suppressor

ACCESSORIES (ORDERED SEPARATELY)

Fiber Optic Probes, Sensors, Counters
Sensors
Counters

DIMENSIONS IN MILLIMETERS (IN.)





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

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