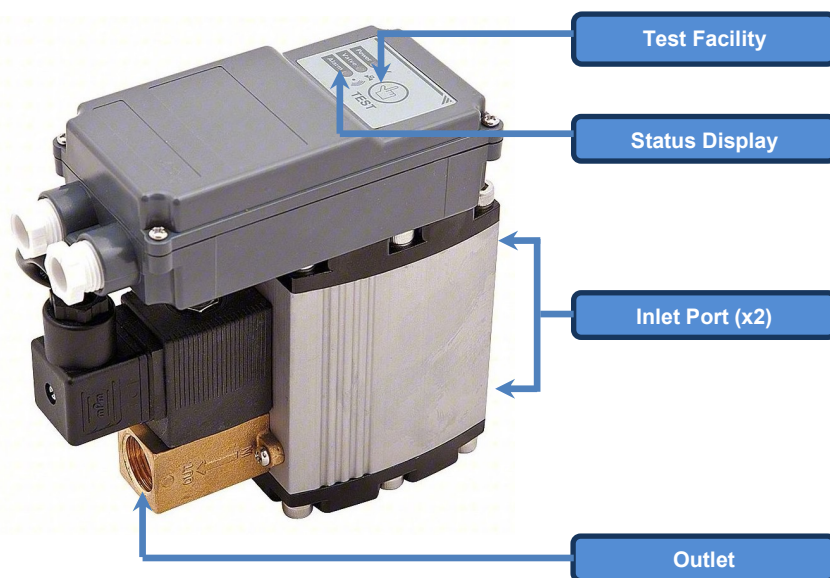


The Electronic Zero Loss Drain removes harmful condensate from receiver tanks, aftercoolers, dryers, filters, and drip legs



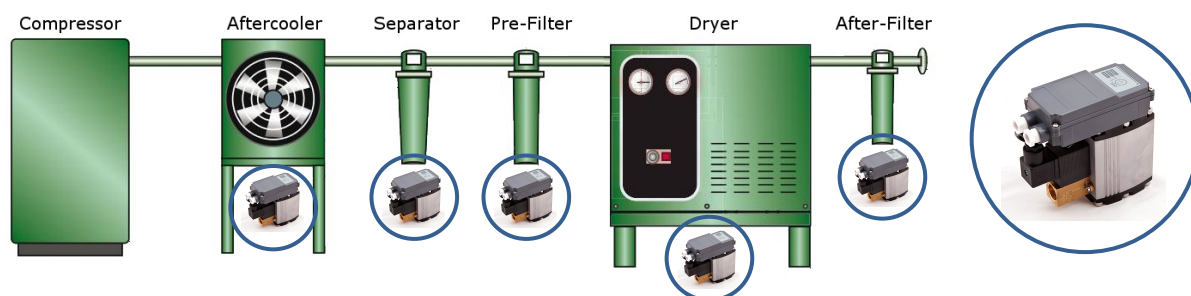
- ✓ **Reliable**
- ✓ **Fully Automatic**
- ✓ **Compact**
- ✓ **Rugged**
- ✓ **Easy to Read**
- ✓ **Energy Efficient**
- ✓ **Manual Override**

Features

- ◆ 100% Continuous duty
- ◆ LED lights to indicate power is ON and to indicate valve is OPEN
- ◆ Manual override switches
- ◆ 6 feet heavy duty power cord with AC plug
- ◆ Bright power indicator
- ◆ CE & TUV approved
- ◆ Long lasting VITON seals
- ◆ NEMA 4 (IP65) enclosure

Benefits

- ◆ Improves air system performance
- ◆ Eliminates frequent downtime maintenance
- ◆ Prevents corrosion and scaling
- ◆ Increases the air-carrying capacity of the pipelines
- ◆ Prevents freezing and bursting of pipelines in winter
- ◆ Extends equipment life



Part Number		SDV-ZEROLOSS-175	SDV-ZEROLOSS-250	SDV-ZEROLOSS-530	SDV-ZEROLOSS-1750
Housing Protection		IP65			
Air Compressor Performance (Max)		175 scfm	250 scfm	530 scfm	1750 scfm
Refrigerated Dryer Performance (Max)		350 scfm	500 scfm	1060 scfm	3500 scfm
Filter Performance (Max)		1750 scfm	2500 scfm	5300 scfm	17,500 scfm
Short Term Peak Load (From 7.0 Bar)		7.4 gal/hr	8.5 gal/hr	18 gal/hr	51 gal/hr
Operating Pressure (psi)		11.6 - 232	11.6 - 232	11.6 - 232	11.6 - 232
Operating Temperature		+34°F to +176°F			
Condensate Inlet		1/2" x 2	1/2" x 2	1/2" x 2	1/2" x 2
Condensate Outlet		1/2" x 1	3/8" x 1	1/2" x 1	1/2" x 1
Weight		3.1 lb	2.9 lb	3.6 lb	4.9 lb
Application		Oil Free Compressor + Oil Injection Compressor			
Power	Standard	90 – 260 V AC / 50 ~ 60 Hz / 1P			
	Custom	24V AC. 48V AC / 24V DC. 48V DC			
Material	Housing	Aluminum, Hardcoated			
	O-Ring	NBR			
	Diaphragm	FKM			
	Casing	ABS			