

ACT Zero Air Loss Condensate Drains

Fully automatic. No timer to set. No electricity needed. As the condensate level builds the drain will automatically open and expel the water without losing valuable compressed air. Ideal for use on all compressed air components including air receivers, filters, dryers, separators and drip legs. Available in 2 sizes for air compressors up to 350 Hp and 1000 Hp.

- No Electricity Required for Operation
- Ideal for Portable and Hazardous Applications
- Available in 4 Pressure Ranges
- 5mm Orifice ACT-1500 Series
- 7mm Orifice on ACT-2000 Series
- Maximum Temperature: 140° F
- Manual Test Button
- Patented Design
- 1-Year Warranty



ACT1500/2000



ACT1500 (Lubricated) w/View Window

Pressure Range (psi)	Lubricated Air Compressors UP to 350 Hp 1/2" Inlet x 3/8" Outlet	Lubricated Air Compressors UP to 350 Hp 1/2" Inlet x 3/8" Outlet w/View Window	Oil-Less and Oil-Free Compressors UP to 350 Hp 1/2" Inlet x 3/8" Outlet	Lubricated Air Compressors Up to 1000 Hp 3/4" Inlet x 1/2" Outlet	Oil-Less and Oil-Free Compressors Up to 1000 Hp 3/4" Inlet x 1/2" Outlet
	Part No.	Part No.	Part No.	Part No.	Part No.
11.6 - 43.5	ACT-1500L	ACT-1500LS	ACT-1500LC	ACT-2000L	ACT-2000LC
43.5 - 145	ACT-1500N	ACT-1500NS	ACT-1500NC	ACT-2000N	ACT-2000NC
87 - 175	ACT-1500Q	ACT-1500QS	ACT-1500QC	ACT-2000Q	ACT-2000QC
145 - 230	ACT-1500H	ACT-1500HS	ACT-1500HC	ACT-2000H	ACT-2000HC

Drain Accessories



Y-Strainer Kit

Heavy-duty, brass ball valve strainer w/50 mesh stainless steel screen with isolation ball valve

Connection Size	Part No.
1/2"	DKI-ST15
3/4"	DKI-ST20



Self Cleaning Y-Strainer Kit for the ACT and Other Drains

Includes inlet and outlet shut off valves, Y-Strainer hose and misc. fittings

Connection Size	Part No.
1/2" x 3/8"	DK-5038
1/2" x 1/2"	DK-5050
3/4" x 1/2"	DK-7550



Bleed Valves for ACT Drains

Use in place of a balance line

Connection Size	Part No.
1/2" MPT	ACT-1525-50
3/4" MPT	ACT-1525-75



Heaters with Automatic Sensor for ACT Drains

A heater is recommended when the ambient temperature is below 32° F

Voltage	Part No.
110V-60-1	ACT-H110V
220V-60-1	ACT-H220V

Notes

1. The use of a ball valve strainer is required on the ACT drains for removal of debris, pipe scale and sludge, allowing the drain to operate more reliably
2. The ACT-1500 series has a 1/2" FPT inlet and a 3/8" FPT outlet
3. The ACT-2000 series has a 3/4" FPT inlet and a 1/2" FPT outlet
4. ACT-1500QS has a Sight Glass View Window