

Heavy-Duty, High Capacity Zero Air Loss Condensate Drains

- Ideal for Use on All Compressed Air Components Including Air Receivers, Filters, Intercoolers, Aftercoolers, Dryers, Separators, Filters and Drip Legs. (Next Generation Trap and Water Hog™ Series)
- Ideal for Large Air Receiver Tanks (Drain All® Series)
- Pressure Rating:
200 PSI Maximum/40 PSI Minimum
(Next Generation Trap and Water Hog™ Series)
170 PSI
(Drain All® Series)
- Maximum Operating Temperature:
170°F (Next Generation Trap and Drain All® Series)
34°F to 174°F (WaterHog™ Series)
- Large Non-Clogging Drain Orifice - No Strainer Needed
- Fully Automatic Operation, No Timer or Manual Settings, Auto Adjusts to the Required Flow
- Pneumatically Operated - No Electricity Required
- Manual "Push to Test" Button for Easy Check of Operation (Drain All® Series)
- 5 Micron Pre-Filter Included (Drain All® Series)
- Energy Savings Rebate Available thru Most Utility Companies (Water Hog™ And Drain All® Series)
- Made in the USA



Rated for Compressors Up to 25hp

NGT (Next Generation Trap)

1-Year Warranty
3/8" FPT Connection

Part No.
EH38-0LAAA



Rated for Compressors Up to 100 Hp

WaterHog™

2-Year Warranty
1/2" FPT Connection

Part No.
LH50-0LAAA
LH50-0LAAW



Rated for Compressors Up to 1500 Hp

Drain All® Series

3-Year Warranty
1/2" FPT Connection

Part No.
DH50-0LAAA Drain All®
C50-0LAA1 Corrosion Handler®
PH50-0NAAA Pressure Handler®
RH50-0LAAA Rust Handler®

Drain All® Accessories



Electric Counter
Part No.
700722



Pneumatic Counter
Part No.
700730



Heater
Part No.
800230

Notes

1. Next Generation Trap requires a 1/8" NPT balance line
2. Water Hog™ requires a 5 micron filter for the control air line. We recommend the MCWF03-18B
3. LH50-0LAAW Water Hog™ includes a polycarbonate front window for easy viewing
4. Drain All® Hp rating may vary depending on ambient conditions
5. The Waterhog™ and Drain All® require a 40 psi minimum/130 psi maximum control air
6. PH50 Pressure Handler® is rated for 750 psi.