



Compressed air systems can become severely contaminated when the simple duty of draining compressor tanks and filters gets neglected. Failure to complete the task will eventually lead to catastrophic results. The solution...A complete line of Moisture Minder automatic drains. Moisture Minder drains are available in standalone or filter-mounted units.

PNEUMATIC DRAINS

FEATURES

- Automatic; only requires intermittent pilot signal
- No electricity required
- Seals made of Teflon and Viton
- Standard valve related at 300 PSI
- Operates without pressure drop in air system

BENEFITS

- No manual adjustments required
- Saves money - no additional wiring
- Long life - can be used with synthetic oils
- Compatible with most systems

SPECIFICATIONS

DRAIN	RATING	DESCRIPTION	PART NUMBER
1	30 HP	Moisture Minder I Automatic Drain - External Stainless Steel Reservoir	J-1520000
2	5 HP	Moisture Minder II Automatic Drain - Internal Reservoir	J142000
3	20 CFM	20 Series - Moisture Minder Filter Drain Assembly (OEM / high volume only)	-----
3	50 CFM	50 Series - Moisture Minder Filter Drain Assembly	-----
3	120/240 CFM	120 Series - Moisture Minder Filter Drain Assembly	-----

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