

# Drains

Advanced Air System Technology™



**TD-5**  
1/2" NPT Inlet  
Automatic Drain  
Float Design

## Auto Drain Float Design

**Application:**  
Utilize External Drains on  
Drip legs  
or under compressors

**Benefits:**  
Automatically removes  
liquid from system



**N32-95-XD8**  
1/2" External Automatic  
Float Drain

## Electronic Drain



**ED-2-4**

**Application:**  
Remove water and oil  
contamination from air streams,  
may be located under filters, tanks  
or drip legs.

**Advantages:**  
Equipped with Straining Ball Valve  
Standard 1/4" F or 1/2" M inlet  
Manual Adjustment for purge and  
cycle duration and override  
6' Electrical cord

## Bottom Zero Loss Drain Assembly



**3023**  
1/2" Zero Loss Drain  
Requires 110V



**MAG-11**  
1/2" Zero Loss Magnetic Drain

**Application:**  
Drains Condensate with no Air Loss  
to ambient

**Benefits:**  
Conserves Electricity, removes  
liquid from system



**Reading Technologies, Inc.**  
Advanced Air System Technology™

1031F MacArthur Road Reading, PA 19605  
1 800-521-9200 Fax 610 372-1984  
Website <http://www.driair.com>