

Triton-A | Triton Dehydration Station®



Features:

- Patented mass transfer technology uses ambient air to optimize and control water removal from oil.
- High Dewatering Rates and particulate filtration in one system.
- Simple Controls; RUN/DRAIN modes.
- Reduce fluid recycling cost.
- No expensive vacuum pump to service replace.
- Compact, efficient footprint.

Markets:

- Automotive
- Defense
- Industrial
- Machine Tools
- Marine
- Mining
- Offshore
- Oil & Gas
- Plastic Injection
- Printing
- Pulp & Paper
- Refuse
- Steel Making
- Forestry
- Environmental
- Recreation
- Oil Recycling

Specifications:

- **Flow Rating:**
Electric: 1.5 gpm (5.7 L/min)
- **Fluid Service Temperature:**
40°F to 140°F (4°C to 60°C)
- **Attainable Water Content:**
< 50 ppm
- **Construction:**
Base Frame/Vessel: Stainless Steel
Seals: Viton®
- **Dry Mass:**
295 lbs. (134 kg)
- **Inlet/Outlet Pressure:**
Inlet: Atmospheric
Outlet: to 40 psi (2.76 bar)