

## Data Sheet, TIM-317-A Self-Evacuating Pumpless Waste Oil Drain

Uses standard shop air set at 8 PSI to evacuate the drain into a waste oil holding tank. 24-gallon steel tank for use with used oils. Safety pop-off valve prevents over pressurization. Includes removable storage tray, built-in fluid gauge, 7' discharge hose with curved nozzle and manual shut-off valve, articulating 15-3/4" diameter metal drain bowl (TIM-317-37C) with oil filter draining screen and 24" removable plastic drain bowl expansion funnel (TIM-317-39). Stem adjusts 51" to 78". Powder-coated black paint.

- **SELF-EVACUATING**
  - Connect the house air supply directly to the preset regulator to evacuate the oil from the drain into any bulk waste oil storage tank
- **HEAVY-DUTY**
  - Heavy-duty all steel tank stands up to the harshest environments
- **LARGE CAPACITY**
  - 24-gallon capacity allows user to perform more oil changes before having to evacuate the unit
- **DRAIN BOWL**
  - Metal drain bowl has built-in filter screen to prevent foreign matter from entering the drain
- **EXPANSION FUNNEL**
  - Removable plastic drain bowl expansion funnel with built-in filter screen provides support for draining oil filters
- **DRAIN HOSE**
  - Clear discharge hose with curved nozzle simplifies evacuation
- **BUILT-IN FLUID GAUGE**
  - Allows operator to see the oil level in the waste oil drain
- **SAFETY**
  - Unit incorporates a tamper resistant air regulator with air gauge and a safety pop-off valve to prevent over pressurization
- **4-WHEEL DESIGN**
  - Allows easy maneuverability, including on uneven surfaces
- **DRAIN PLUG**
  - 1" drain plug on the bottom of the unit for easy cleaning
- **CHEMICAL COMPATIBILITY**
  - Waste oil
- **DRUM SIZE**
  - 24-gallon
- **SHIPPING:**
  - Two (2) boxes
  - *Dimensions:* 19-1/4" L x 18-3/4" W x 39-1/4" H (box 1), 6" L x 6" W x 24-7/8" H (box 2)

