The 12V Drum Pump System provides everything you need to pump diesel exhaust fluid efficiently with a 12V power source.

- 12V Drum Pump System includes 12V axial gear pump, discharge hose, suction hose, drum adapter coupling and poly manual nozzle
- Can be manually operated in case of electrical power outage
- Designed exclusively for use as a drum pump
- 1 Year Limited Liability Warranty
- Efficient DEF delivery rate, per manual pump stroke

### TECHNICAL DATA

**Connecting cable, length (ft):** 6.6  
**Connection container:** G 2” male, drum adapter 64x5  
**Connection suction side:** Hose fitting DN 19  
**Connection discharge side:** G 1” male

**HYDRAULIC DATA:**

- Pump design: axial gear  
- Delivery rate under free discharge up to (gpm): 10  
- Suction height up to (ft): 8.2  
- Discharge height max. (ft): 49.2  
- Pumping media: DEF

**MOTOR DATA:**

- Voltage (V): 12 V DC  
- Power consumption (A): 14  
- Power (W): 180  
- Thermal protection: self-resetting  
- Duty cycle: continuous operation  
- Rotation speed at 0.5 bar counter pressure (rpm): 7500  
- Type of construction: IMB 5  
- Protection class: IP 34  
- Material of pump housing and pump: stainless steel  
- Material motor shaft: 1.4021

**Dimensions of pump LxWxH (inch):** 3.5 x 4.7 x 11.8  
**Weight with accessories (lb):** 9.9

**PACKAGING**

- Packaging: white carton  
- Dimensions LxWxH (inch): 15.7 x 15.7 x 8.7  
- Weight including package (lb): 11.71  
- Packaging unit: 1.0

**SPECIFICATION**

- Axial wheel pump with manual pump assembly  
- Illuminated on/off switch  
- Motor with thermal protection switch, self-resetting  
- US plug, 6.6 ft cable  
- Drum adapter coupling  
- Connecting cable with battery terminal clips and fuse holder  
- DEF discharge hose with 90° female with swivel joint  
- Poly nozzle w/ 13 Ft DEF hose  
- DEF suction hose, 5.25 ft, with foot valve  
- Drum adapter coupling, for plastic container, connecting thread G 2”