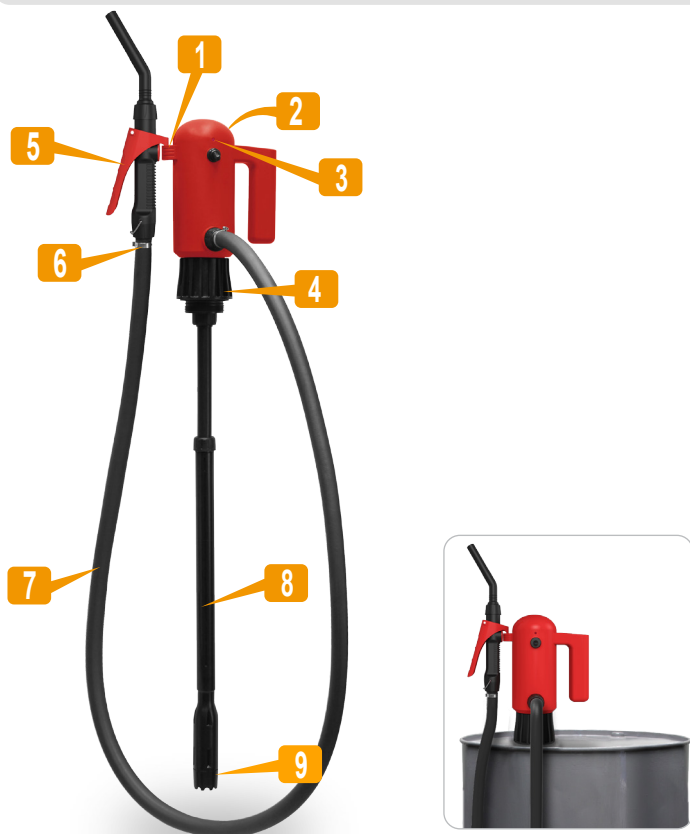


ELECTRIC DRUM PUMP DEP-1702

Specification

- Power source: DC 12V ~14.8V
- Delivery volume: Approx. 16LPM(4.2GPM) - DC12V at Water
- Applicable liquids: Gasoline, Diesel, DEF(AdBlue), Water, Kerosene, Antifreeze, Windshield washer fluid, Mild detergents, Agricultural chemicals



1. Handy nozzle holder



2. Power source

AC/DC Adapter

- DC12V AC/DC adapter AC 100 ~ 240V 50/60Hz
- The power cord to be plugged into an AC outlet
 - AC cable : Approx. 1m (3.3ft)
 - DC cable : Approx. 4m (13.1ft)

DC Cable + Clips

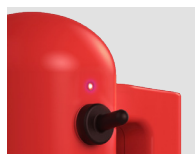
- The crocodile clips connect pump to batteries (cars, vehicles, automobiles, etc.)
- DC cable : Approx. 4m (13.1ft)

* Use DC20V or lower / Do not use DC 24V from commercial vehicle battery

3. Toggle switch with LED light for operating signal and/or battery level



POWER OFF



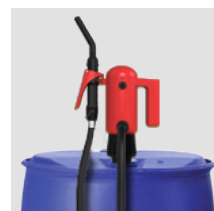
POWER ON

4. Drum bung adapter

- Improved grip of drum bung adapter - 60mm (2.4") wide grip makes it easy to tighten up and loosen
- Length is adjustable by 15mm (0.6") according to height of drum



※ 2" NPT to 2" buttress adapter (2.5x5)



5. Nozzle lever

- Nozzle lever designed to operate in two different ways according to the application



Lower lever position for refueling



Upper lever position for watering

6. Swivel connection

- Great for removing twists - Able to perform a 360 degree rotation



7. Hose

- 15mm ID 4 layers with oil & flame resistant, cold weather resistant
- High grade polyester yarn reinforcement with flexible construction



8. Suction pipe

- Suction pipe: 575mm(22.6") ~ 865mm(34")
- Applicable to 55 gallon drum and/or smaller drum
- Suction end Outer Dia. : 38mm(1.5")



9. End cap filter

- Filter-equipped intake end protects the motor from damage due to alien matters

