

ASOD4875H - OIL DRAINER SERIES

DaTo ASOD series is a very handy Oil Extractor/Drainer which removes oil by draining it through a funnel from overhead, or extracting it through a vacuum pump using a suction hose or three flexible plastic copper probe adapters. The flexible probe adapters make removing the oil from small openings such as the dipstick an easy task, while the long hose and nozzle allow for even quicker extraction. Disposing of the waste oil could not be easier by attaching an air supply to the pressurized tank.



Oil Display Scale



Waste Oil Collection



Oil Tank



Resistant PVC Wheel



Lift Handle Bar

Functions

- Pneumatic Modular cylinder
- (Enhanced density, More reliable material, max. working Temperature 120°C Special structure reduces leakage problem)
- Vacuum generator
- Smart design, 30% higher efficiency than, other brands
- Suction speed
- 39%.73% higher than, other brands
- Anti-explosion Valve

Specifications

Suction Speed @ Probe dia. 08 and Oil 60°C (max)	6.5L /m US 1.72 Gallon/m
Collection Bowl Capacity	48L/12.7 US Gallon
N/G Weight	46-50Kgs
Package Dimension	Tank : 560x510x1010
	Tray : 650x255x770
	Support Frame : 1320x75x110
Tank Capacity	75L / 20US Gallon
Air Intel Pressure	6~8 bar / 87~116psi
Air Intel Connection	1/4"
Vacuum Degree	-1~0bar
Air Pressure for oil Discharge	0.7~1bar/ 10~15 psi
Oil Temperature Range	40~80° C

Model No : ASOD4875H