

oil transfer equipment - air operated

# diaphragm pump

ENVA

An air operated diaphragm pump designed for the efficient transfer of waste liquids such as sump oil, slurry, effluent and water. This solids tolerant pump can also be used for bilge pumping, brewery waste evacuation and pit dewatering.

## Features

- spring loaded one-way valves allow flexible installation – drum, wall or floor mounted
- large ports give high tolerance to solids
- quick knockdown and re-assembly for easy maintenance
- self-priming
- dry running
- quiet operation
- fully serviceable
- 10 year warranty and parts guarantee

## Specifications

- compatible fluids:  
sump oil, slurry, effluent and water
- wetted components:  
aluminium, brass, santoprene, mild steel, stainless steel, nylon, nitrile
- weight:  
14 kg (30lbs)
- thread size:  
1 1/2" BSP (F)
- flow rate (with water):  
60 L/min (16 US gal/min)
- maximum air pressure:  
850 kPa (125 psi, 8 bar)
- minimum air pressure:  
400 kPa (60psi, 4 bar)

