

MINI-VAC & PUMP SYSTEM COMPLETE

TECHNICAL SPECIFICATION

MINI-VAC & PUMP SYSTEM

Part No OS/0205-S

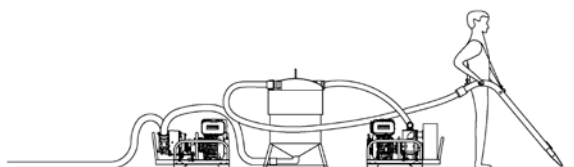
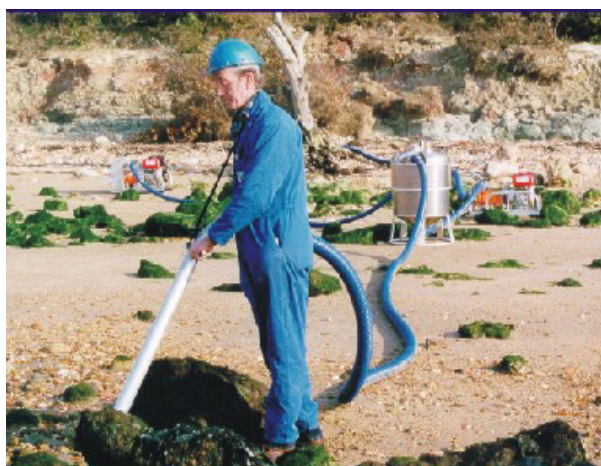
Application

The MINI-VAC and MINI-PUMP SYSTEM has been designed for the recovery of oil, including some debris, from uneven terrain. The system can recover up to 24m³/hour (dependent on viscosity). The Vacuum Head is used with the Mini Hopper complete with debris basket. The transfer pump can also be used solely as a pump or coupled to a skimmer. The engine units come complete with a spark arrestor on the exhaust and an automatic overspeed shutdown valve.

Hoses

Air Hose	2"NB x 7.5m semi-rigid with camlock couplings (qty 1)
Soil Hose	2.5" NB x 10m semi rigid with camlock couplings (qty 1)
Suction Hose	2.5"NB x 2.5m semi-rigid with camlock couplings (qty 1)
Discharge Hoses	3" NB x 10m semi rigid with camlock couplings (qty 2) 3" NB x 10m semi rigid with camlock couplings (qty 1)

See also specifications 4.02 (Mini Vac) and 4.03 (Mini Pump) for more information.



Contents

- Mini Vac Unit
- Mini Pump Unit
- Spark Arrestor (Qty 2)
- Automatic Overspeed Shutdown (Qty 2)
- Vacuum Dome
- Vacuum Hopper
- Vacuum Lance with Set of 3 Lance Tools
- Complete Hose Set
- Mini Vac Tool Kit
- Mini Pump Tool Kit
- Operation and Maintenance Manual

Optional Accessories

- Hopper Outlet Valve (5006BV)
- Extra Air Hose (1220HS)
- Spares Kit Mini Vac (SK/9925)
- Spares Kit Vacuum Dome (SK/9926)
- Spares Kit Mini Pump (SK/9935)

beach cleaning