



372000 SAMOA
MOBILE WASTE OIL DRAINER & EXTRACTOR

- Drains and/or extracts waste oil from cars and light commercial vehicles
- Drain bowl capacity of 20 litres
- Holding tank capacity of 100 litres
- Clear viewing inspection bowl capacity of 8 litres
- Maximum working height of 2000mm
- Minimum working height of 1400mm
- Suction hose includes a rubber grip and a non drip cap



372400 SAMOA
MOBILE WASTE OIL DRAINER

- Premium quality and European engineering
- Drain bowl capacity of 20 litres
- Holding tank capacity of 100 litres
- Maximum working height of 2000mm
- Minimum working height of 1400mm
- Unique specially molded tray can be used to hold bolts, filters and washers
- Heavy duty, large and swivelling (front only) castors facilitate maximum unit mobility
- Unique and adjustable off centre catchment bowl assists in vehicle waste fluid collection
- Collected vehicle waste fluids can be pressurised or pumped out of the 100 litre capacity holding tank
- Makes the handling and disposing of waste oil a breeze



371600 SAMOA
MOBILE WASTE OIL DRAINER

- Air operated vacuum pump extracts waste oil from cars, tractors and light commercial vehicles
- 24 litre tank capacity with side level gauge
- Can be used disconnected from the air supply, once the vacuum inside its tank is created
- Includes suction probes and connectors and a 2 metre suction hose with rubber handle



42068N
MOBILE TRUCK WASTE OIL DRAINER

- Holding tank capacity of 68 litres
- Dimensions of 1200mm x 645mm x 200mm
- Handle length of 860mm
- Drain plug and steel grates included
- Sturdy steel construction with corrosion resistant paint finish
- Ideal for busy truck workshops



41006
MANUAL WASTE OIL EXTRACTOR

- Portable and lightweight with a reservoir capacity of 6.5 litres
- Ideal for extracting waste oil from motor vehicles, motor bikes, marine engines, lawn mowers and stationary engines
- Can also be used for salt water (bilge) and water
- Complete with probe kit to suit various dipsticks



41020N
STATIONARY WASTE OIL DRAINER

- 20 litre capacity square drain bowl
- Maximum working height of 1900mm
- Minimum working height of 1200mm
- Special bung adaptor for emptying oil into bulk waste oil tanks included
- 20 litre molded polypropylene drain bowl is easily removed when emptying is required
- Recently upgraded model ensures greater extended height capability



30080
MOBILE WASTE
OIL DRAINER

- Transfers and captures waste oil from crankcases, transmissions and differentials
- Holding tank capacity of 80 litres
- Height adjustable waste oil reservoir
- Reservoir oil level gauge indicates the drained oil quantity
- Holding tank emptied with the aid of air pressure
- Equipped with a pneumatic safety relief valve calibrated at 14psi
- 12 month warranty



30101
MOBILE WASTE OIL
EXTRACTOR/DRAINER

- Extracts and captures waste oil from crankcases, transmissions and differentials
- Clear inspection chamber capacity of 12 litres
- Collection bowl capacity of 20 litres
- Collection bowl diameter of 420mm
- Holding tank capacity of 80 litres
- Chamber depressurisation time of 25 seconds
- Suction speed of 6.5 litres per minute
- Suction hose specification of 1/2" x 2000mm
- Draining hose length of 1" x 2000mm
- Draining pressure of 14psi
- 1/4" air inlet connection
- 12 month warranty
- Also available 30100 Mobile waste oil extractor/drainer without clear inspection chamber



30091
MOBILE WASTE
OIL EXTRACTOR

- Extracts and captures waste oil from crankcases, transmissions and differentials
- Clear inspection chamber capacity of 12 litres
- Holding tank capacity of 80 litres
- Chamber depressurisation time of 25 seconds
- Suction speed of 6.5 litres per minute
- Suction hose specification of 1/2" x 2000mm
- Draining hose length of 1" x 2000mm
- Draining pressure of 14psi
- 1/4" air inlet connection
- 12 month warranty
- Also available 30090 Mobile waste oil extractor without clear inspection chamber





NDP-15FPH
1/2" AIR OPERATED
DIAPHRAGM PUMP

- Maximum flow rate of 45LPM
- Maximum delivery per cycle of 70cc
- Polypropylene body and hytrel diaphragms
- Weight of just 3.5kgs
- Air inlet of 1/4" NPT (f)
- Fluid inlet of 1/2" NPT (f)
- Fluid outlet of 1/2" NPT (f)
- Overall pump dimension:
297mm (w) x 220mm (h) x 180mm (d)
- Mounting hole layout of 115mm x 122mm
- Suitable for the transfer of waste oils, waste water, fuel, oil, pesticides and herbicides



NDP-20BAH
3/4" AIR OPERATED
DIAPHRAGM PUMP

- Maximum flow rates of 100LPM
- 3/4" BSP (f) inlet and outlet ports
- Aluminium body and hytrel diaphragms
- Maximum delivery per cycle of 350cc
- Lightweight at 9kgs
- Mounting hole layout of 140mm x 195mm
- Overall pump dimensions of 249mm (w) x 319mm (h) x 180mm (d)
- Suitable for the transfer of diesel fuel, gear oil, engine oil, waste oil, antifreeze and waste water



NDP-25BAH
1" AIR OPERATED
DIAPHRAGM PUMP

- Maximum flow rates of 160LPM
- 1" BSP (f) inlet and outlet ports
- Aluminium body and hytrel diaphragms
- Maximum delivery per cycle of 600cc
- Weight of just 13kg
- Mounting hole layout of 170mm x 222mm
- Overall pump dimensions of 287mm (w) x 382mm (h) x 210mm (d)
- Suitable for the transfer of diesel fuel, gear oil, engine oil, waste oil, brake fluid, antifreeze and waste water
- Poly and stainless steel models also available



NDP-40BAH
1 1/2" AIR OPERATED
DIAPHRAGM PUMP

- Maximum flow rates of 400LPM
- Aluminium body and hytrel diaphragm
- 1 - 1/2" BSP (f) inlet and outlet ports
- Maximum delivery per cycle of 2,800cc
- Weight of just 13kg
- Mounting hole layout of 200mm x 268mm
- Overall pump dimensions of 412mm (w) x 705mm (h) x 250mm (d)
- Suitable for the transfer of diesel fuel, gear oil, engine oil, waste oil, brake fluid, antifreeze and waste water

- Also available:
NDP-50BAH 2" Air operated diaphragm pump
NDP-80BAH 3" Air operated diaphragm pump



Air operated diaphragm pumps

placed inside your lube truck can be used to dispense oils, coolant and fuel and evacuate waste oil. A Yamada diaphragm pump will last the distance, even pumping the dirtiest waste oil. Available in sizes from 1/4" – 3" with flow rates of up to 810LPM, the patented C spool design of Yamada air operated diaphragm pumps ensures that stalling air motor issues become a problem of the past. A wide selection of diaphragms manufactured from a range of materials, ball or flapper valve priming and pump bodies manufactured from aluminium, cast iron, polypropylene and stainless steel enable the pumps to be used for the transfer of an extremely wide range of fluids. Alemlube has the pump to suit your needs.



100 SERIES 2 & 4 DRUM SPILL CONTAINERS

- 100% polyethylene
- Compatible with most forklifts and pallet trucks
- Non skid removeable deck
- Excellent chemical resistance
- SJ-100-002 complies with German DIBt Certification: Z-40.22-380
- SJ-100-006 complies with German DIBt Certification: Z-40.22-380

Part No.	Product Description	Sump Capacity
SJ-100-002	2 Drum	236 Litres
SJ-100-006	4 Drum	242 Litres



500 SERIES IBC SPILL CONTAINERS

- Solid construction
- Easy to maintain and clean
- Compatible with most forklifts and pallet trucks - use extensions when needed
- Cannot rust or corrode
- Single IBC spill container can be used with or without a deck
- SJ-500-001 complies with German DIBt Certification: Z-40.22-451
- SJ-500-003 complies with German DIBt Certification: Z-40.22-451

Part No.	Product Description	Sump Capacity
SJ-500-001	single	1,100 Litres
SJ-500-003	double	1,100 Litres



200 SERIES 2 AND 4 DRUM RACK & SPILL CONTAINERS

- Securely stack up to 4 x 205 litre drums
- 100% recyclable polyethylene construction
- Drum rack (SJ-200-002) to be used with drum rack base only
- Compatible with most fork lifts and pallet trucks
- SJ-200-003 complies with German DIBt Certification: Z-40.22-380

Part No.	Product Description	Sump Capacity
SJ-200-003	2 drum	450 Litres
SJ-200-010	4 drum	450 Litres



300 SERIES MODULAR WORKFLOOR & SPILL CONTAINERS

- Can be used for static spill containment and as a liquid dispensing area
- Units can be joined together to provide larger workfloors
- Slip resistant texture on workfloor deck and ramp
- Excellent chemical resistance
- SJ-300-001 complies with German DIBt Certification: Z-40.22-443
- SJ-300-006 complies with German DIBt Certification: Z-40.22-443

Part No.	Product Description
SJ-300-001	Workfloor 1500mm x 1600mm x 800mm
SJ-300-006	Workfloor 1500mm x 1600mm x 1600mm
SJ-300-010	Slip Resistant Ramp
Kit 102	Junction Connector
WIN-A727	Long Channel Protector
WIN-A728	Short Channel Protector



SJC4 4 DRUM SPILLSHAK

- Weathertight, chemical resistant unit ideal for drum dispensing and hazardous waste collection
- Holds up to 4 x 205 litre drums
- Rigid double walled construction
- Supplied with a stainless steel fixing kit (10 bolts/8 screws)
- Forkliftible from both sides when empty
- Easily bolts to the ground
- Can be locked using a long shackle type padlock
- Dimensions: 2110mm (H) x 1565mm (W) x 1620mm (D)



SJC2 2 DRUM SPILLSHAK

- Weathertight, chemical resistant unit ideal for drum dispensing and hazardous waste collection
- Holds up to 2 x 205 litre drums
- Rigid double walled construction
- Supplied with a stainless steel fixing kit (10 bolts/8 screws)
- Forkliftible from both sides when empty
- Easily bolts to the ground
- Can be locked using a long shackle type padlock
- Dimensions: 2110mm (H) x 1565mm (W) x 995mm (D)