

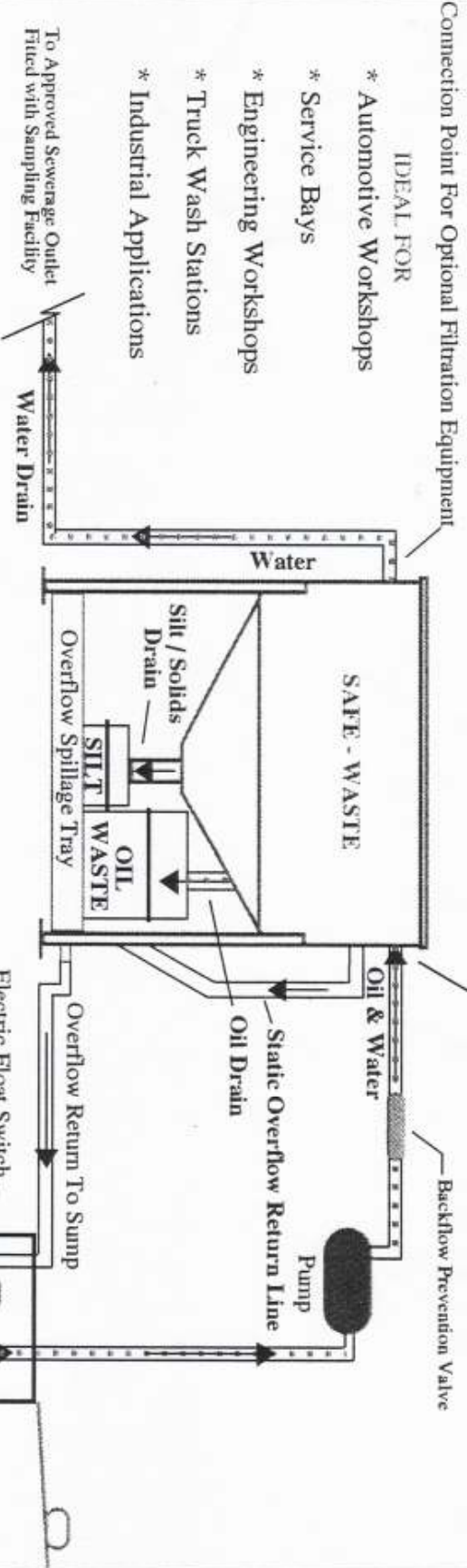
**PORTABLE ✓**  
**EFFECTIVE ✓**

**Waste Oil, Silt & Water Separation System**

**INEXPENSIVE ✓**  
**AUSTRALIAN MADE ✓**

# SAFE WASTE

Roofed Area



- IDEAL FOR
- \* Automotive Workshops
  - \* Service Bays
  - \* Engineering Workshops
  - \* Truck Wash Stations
  - \* Industrial Applications

The SAFE WASTE tank is manufactured from stainless steel to approved Australian Standards for maximum corrosion resistance and is authorised by The Joint Committee in Queensland.

Standard SAFE WASTE process capacity is 720 litres of oil / water per hour.

SAFE WASTE is designed to separate oil and solids from water, then direct oil by gravity feed to a designated collection container or sump pit, whilst clean, filtered water is discharged to approved sewerage outlet. Solids and silt can be separately drained as required.

SAFE WASTE can be installed in a roofed area of 1.5 metres by 2.0 metres on a reasonably level surface.

The illustration depicts SAFE WASTE connected to a collection pit which may not be included with the system.

Dimensions:-  
850mm W x 1300mm H x 580mm D

**SAFE - WASTE INDUSTRIES Pty Ltd**  
147 Archerfield Road, Richlands Qld 4077  
Phone (07) 3877 6005 Fax (07) 3877 6025