

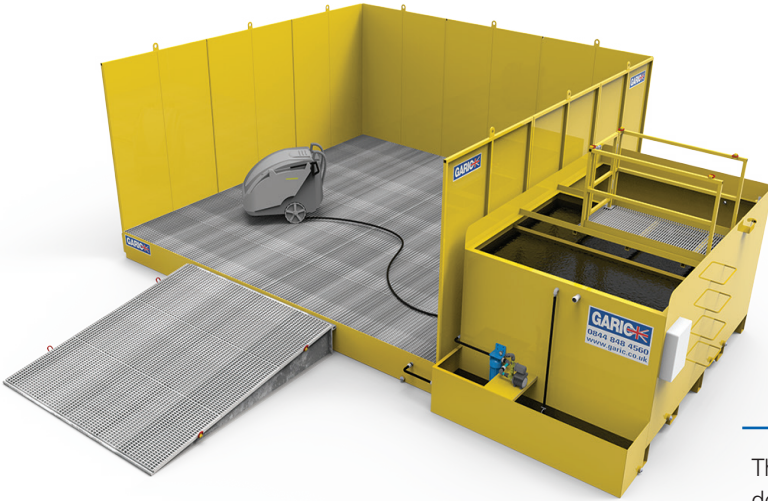


ON-DEMAND, ON-SITE, ON-TIME.



RE-CIRCULATING WASH BAYS

A HISTORY OF INNOVATION



This unit is designed to recirculate cleaning water, remove debris and also separate free oils via two stages of oil interception. The unit will not remove soluble i.e. Drilling and cutting oils.

Key Features:

- Fully dismountable wash bay unit with removable containment walls ensures ease of transporting
- Wash bay acts as debris pre-settlement area
- Used water is filtered against heavy solids via covered grille prior to scavenging pump, free oils are intercepted at this stage as water is lifted via a dip-tube below water surface
- Filter basket ensures ease of removal of sediment bags at service intervals
- Weir walls within settlement cistern provide secondary indemnity against any sediment passage within returned water to clean side of settlement cistern
- System is fully mains backed up by WRAS approved electronically controlled settlement cistern - this prevents overfills from mains backup and reduces nuisance discharging into overflow IBC
- IBC provides overflow cover in the event that water is displaced by debris within wash bay
- 5 micron pressure wash water supply pre-filter
- The unit is designed so that water is not inverted into public sewers

Optional Extras Available

- Bespoke colours available

Standard Specifications:

Dims (L x W x H)	Capacity
28.4 x 29.7 x 8.1ft / 8.6 x 9.07 x 2.4m	3000L

