



# WASH BAY





A self-contained, environmentally friendly, cleaning system for construction plant and equipment. It comes as standard with heavy duty automatic X-30 filtration systems.

### How it works:

The wash bay is made with a diamond tread ramp and a 2200mm high wall. The wash bay floor pan directs the dirty water and sludge from the equipment being cleaned to a solids collection tank at the rear of the wash bay. In this version the side collection tanks are substitute from a central collection tank. The tank is 750mm wide and collect mud, stones and debris from the lateral mounted modules. The wide size allow customer to clean it using a little digger. Covering grid can be removed thanks to the kit of lifting hooks available with the system.

## The central collection tank increase the net cleaning surface from 36 to 40,5 sqm and the dimension of the bay to $6 \times 6,75m$ .

### Advantages

- The system allows you to recycle water and therefore the contaminated water does not get into the drainage system;
- Less water used means more money is saved, and more savings made with handling and washing time;
- Easily transportable, easy to assemble and disassemble;
- Innovative design and the modular construction system make our wash bays suitable for several indoor and outdoor uses;
- Environmentally friendly.

### SUITABLE FOR THESE SECTORS

rental companies



contractors



industrial applications



Technical Specifications - X-Splash - X-8CT	
Useful dimension mm.	6750x6000
Total dimension mm.	8334x8740
Filtration tank dimension mm.	(X-30) 3650 x 1010 x 2160h
Maximum load capacity kg	5.000
Walls standard height mm.	2200
Total dry weight of the bay kg	5950
Diaphragm pump	0,054kW - 17lt/min.
Filtering system	X-30
Option filtering system	X-60
Option maximum load capacity kg	20.000



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