

X-SPLASH

WASH BAY SYSTEM



All water is **RECYCLED** saving an average of **£350/month**

NO CONTAMINATED WATER is released down the drain

1.3 MILLION LITRES of water saved annually
compared to traditional cleaning methods

PORTABLE – can be re-sited to suit changes within locations easily

Designed for **INTERNAL** or **EXTERNAL USE**

BENEFITS

Why choose the X-Splash Wash Bay System






X-Splash is an ecological, flexible cleaning system for plant and machinery, which prevents soil pollution and contamination of drains, from oil, grease, and other chemical contaminants.

ENVIRONMENTAL BENEFITS

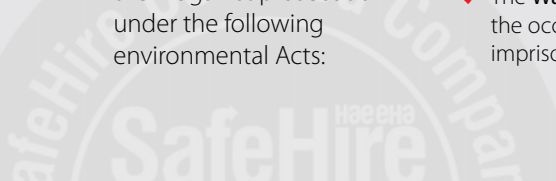
-  **All water is RECYCLED**
-  **NO CONTAMINATED WATER is released down the drain**
-  **1.3M LITRES** of water saved annually compared to traditional cleaning methods

FINANCIAL BENEFITS

-  **WATER SAVINGS of**
 - £350/month
 - £4,200/year
-  **Two years of water saving PAYS FOR THE CAPITAL COST** of an X-Splash Wash Bay System
-  **SAVINGS CONTINUE EACH YEAR for the lifetime of the wash bay system (10 years +)**

The X-Splash Wash Bay helps Rental Companies obtain HAE SafeHire Certification for their location and protects them against prosecution under the following environmental Acts:

- ✓ X-Splash helps you meet your obligations under the **Environmental Protection Act 1990 (section 33)**.
- ✓ **Environmental Permitting (England and Wales) Regulations 2010 (regulations 12 38 (1), (2) and 3)**: Unauthorised or harmful deposit, treatment or disposal etc of waste & Illegal discharges to air, land and water. Maximum fine, unlimited.
- ✓ The **Water Industry Act 1991**: If, any trade effluent is discharged without consent or authorisation, the occupier of the premises shall be guilty of an offence and liable to a fine up to £1,000,000 and/or imprisonment.

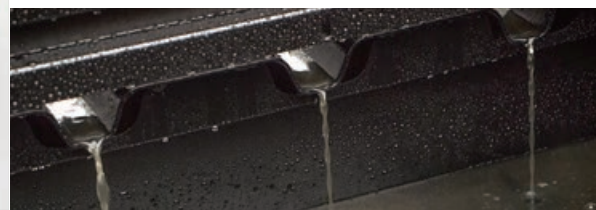
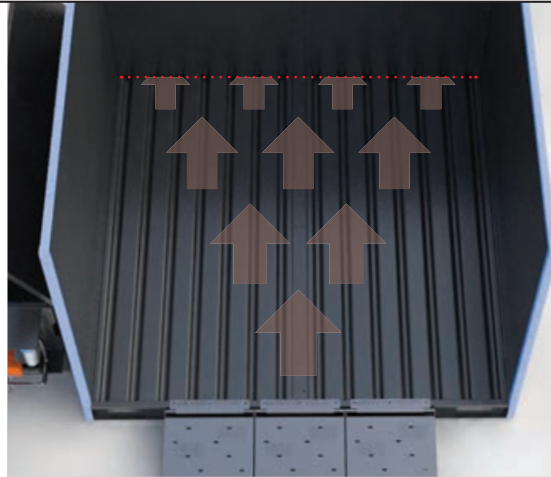


How the X-Splash Wash Bay System works

OPERATION

Anti-slip integral floor pan

Water and debris is transported along the troughs in the anti-slip floor of the wash bay work area and flows out the back under the rear wall into a solids collection tank.



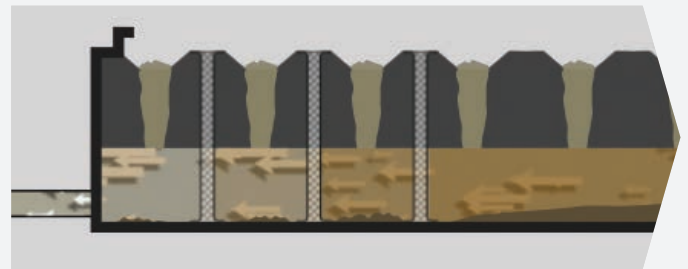
The rear collection tank



Contains three removable filter mat cages.

Lids lift up to provide easy access to clean out debris.

Water and debris collect in the rear solids collection tank



In the removable filter, mats hold back the debris and allow the water to flow towards a micro float switch.

Once the water level reaches a certain point, the switch activates a 12V gulper pump in the first section of the filtration tank.

The filtration tank



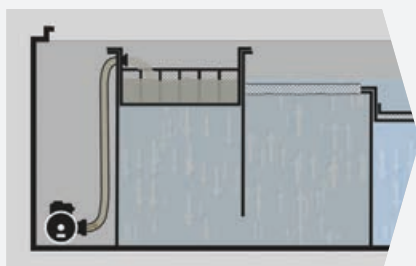
Water is pumped into this tank from the rear collection tank. This tank contains more filters.

Tank filters



The filtration tank contains four sections with filters to remove oil and fuel deposits.

Filter mats

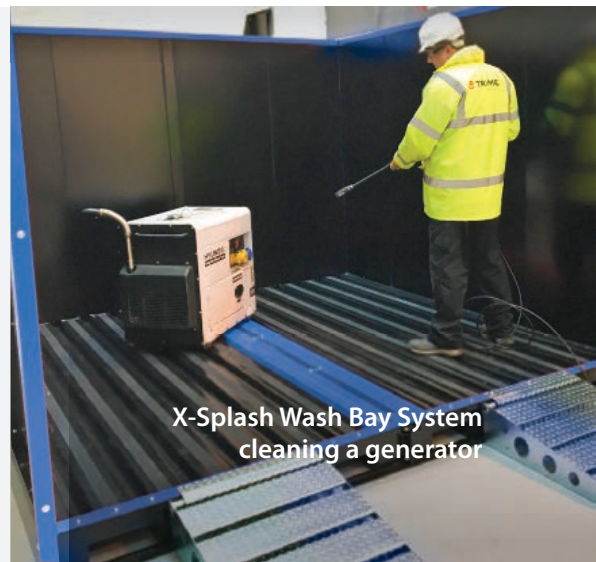


X-Splash utilises a reusable system of small cages with in-built and replaceable filter mats.

Chlorine filter float container



Houses chlorine tablets.

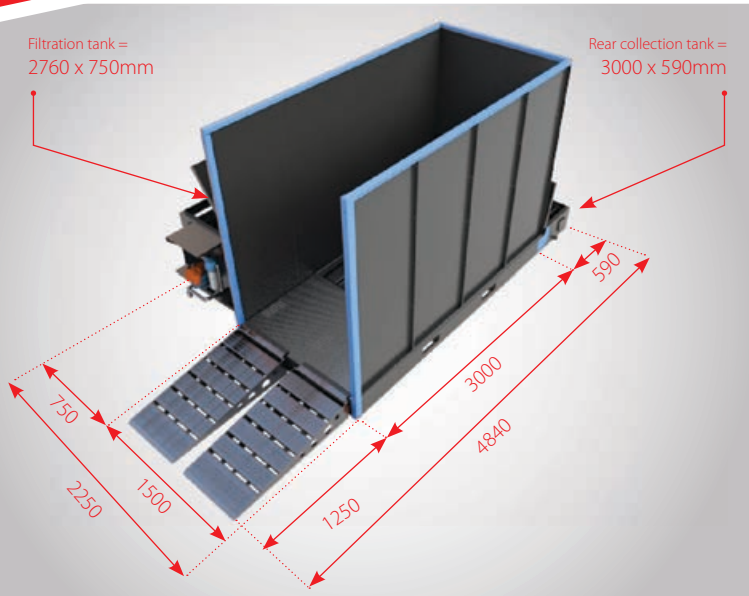


SPECIFICATION

X-Splash Wash Bay model options

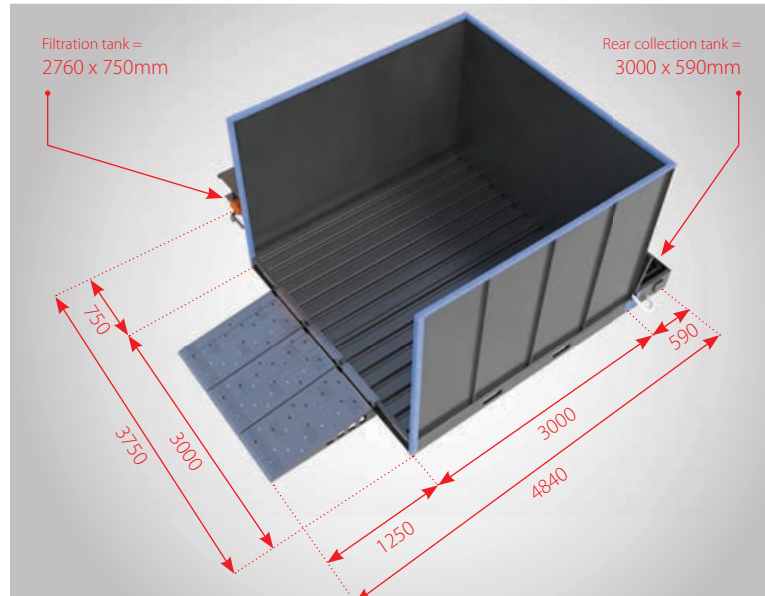
Trime recommend a walkway of 1m to allow access to filtration tanks for cleaning.

All measurements in mm.



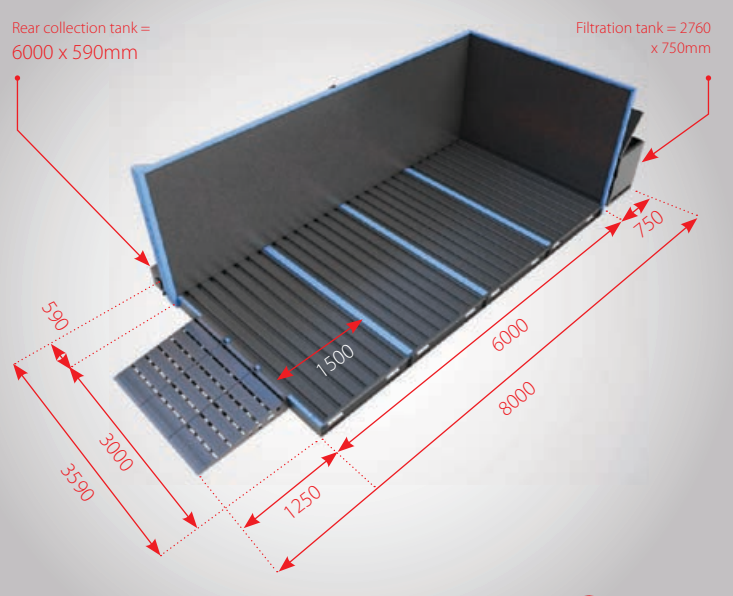
X-SPLASH

X-1



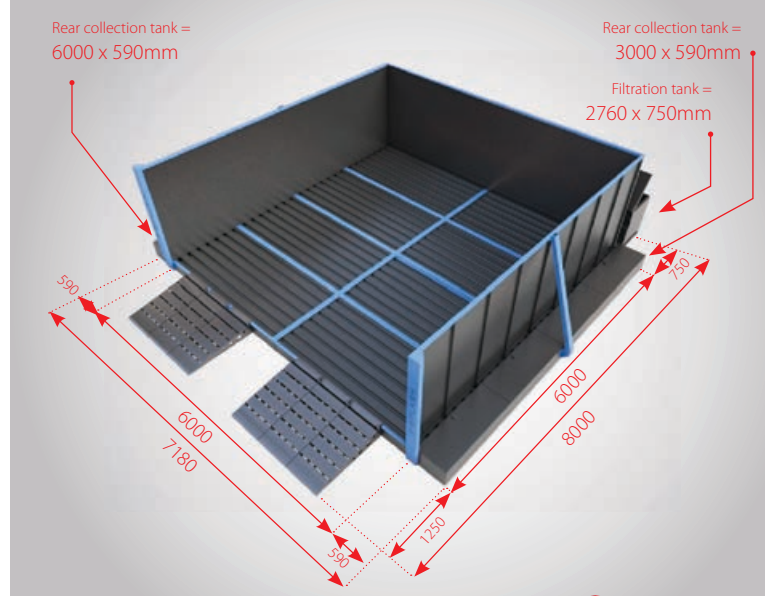
X-SPLASH

X-2



X-SPLASH

X-4



X-SPLASH

X-8