

ecobath



High-performance drive through bath system

A simple, high performance drive-through bath system designed to prevent the spread of dirt and debris on to public highways from site vehicles and mobile plant.

The Ecobath is a simple drive-through system with clever design features and a modular construction that makes it adaptable to many different sites – especially remote locations or wherever there are no services available.

The 10m long central bath allows up to three complete wheel revolutions through the water, while removable, internal grids of steel angle flex open the tyre treads, allowing dirt to fall out, and the water washes the surface of the treads.

When installed above ground, 3m access ramps are supplied and a sturdy horizontal road can also be provided in 4m sections for additional dry vibration cleaning.

Using a combination of ramps and horizontal road sections, any of length of configuration can be supplied.

Key points

The internal grids can be easily removed to access the base of the bath for easy, periodic maintenance.

The optional horizontal road can be located before and after the bath section to make it suitable for articulated vehicles.

Ecobath systems are delivered on a Hiab truck where possible, are easy to install and relocate and available for sale or rental.

- Eco friendly
- 13,750 litre capacity
- For sale / rent
- Mobile road option
- Optional 3m ramps
- Can resist 10,000 kilos per axle as standard



MOBILE



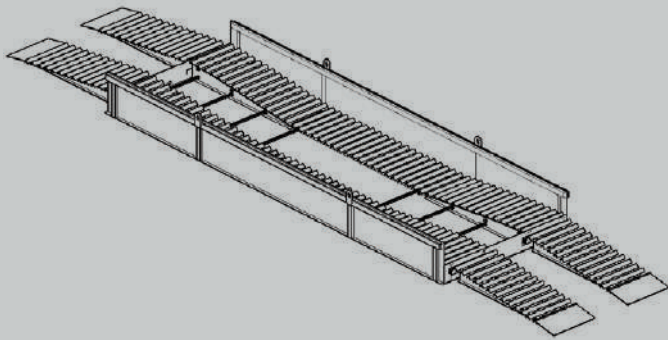
NO CIVILS



EASY
MAINTENANCE

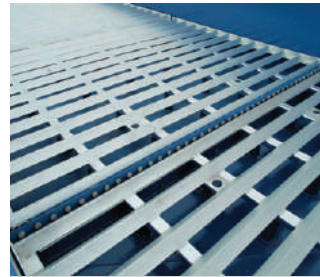


NO OPERATOR



Specifications

Section	Sizes
Central Bath Section	10000mm x 3500mm x 1000mm 7200kg
Maximum Total	13750 Litres
Ramps	3000mm x 1000mm x 380mm 395kg (each)
Mobile Road	4000mm x 1000mm x 380mm 657kg (each)



Steel angle flexes tyre treads open



Tyre tread is submerged



Optional mobile road provides additional cleaning



Integrated lifting eyes for easy relocation

Customer Requirements

- Clear lifting zone for offloading with crane mounted truck
- Compacted level hardcore or concrete / tarmac base
- Provision of at least 10,000 litres of water at time of installation / commissioning
- Nominated site personnel to be available for training

Additional Information

we supply:

- Free of charge site consultations
- Technical drawings, general RAMS & lifting plans
- Maintenance contracts for purchased units
- Technical support from trained and experienced engineers

