

## The Rhino Agriwash Enforcer

High performance, heavy duty vehicle disinfecting system

The Rhino Agriwash Enforcer is an automatically activated drive-through vehicle disinfecting system suitable for all road going vehicles. It has been specifically designed to reduce the spread of disease by vehicular movements in industrial and agricultural locations where biosecurity is a concern.

The system comprises a robust wash platform with four sturdy ramps, spray bars, side screens, an entry sensor, a high performance chemical dosing unit with pump and a small control panel mounted on a 2000 litre header tank. It is a surface mounted system, but can be inset for a more permanent installation. The Enforcer only requires a single phase, 240v power supply and a mains water connection.

The Enforcer activates automatically upon a vehicle passing the entry sensor. It benefits from strategically positioned nozzles located in the base and on horizontal pipework along the sidescreen. These ensure effective coverage of the vehicles' tyres, wheels, wheel arches and under carriage. The pump delivers 3 bar pressure at the nozzle, ensuring consistent coverage regardless of weather conditions or the remote nature of the location. The spray cycle is adjustable to suit the needs of an individual site. Overspray is minimised by virtue of the large heavy duty side screens.

The waste water collects in the wash platform which is fitted with an overflow port. It can be emptied by connecting a hose and transferring the wash water to an external container or de-watering pad. Alternatively and only when permitted, it can run to waste.

The advanced dosing unit supplied with the Rhino Agriwash Enforcer has been selected for its long term accuracy and consistency. Adjustable dosing comes as standard (from 0.2% to 5%) and it is easily adapted to suit any commonly used chemical disinfectant, acid or alkaline.

The Rhino Agriwash Enforcer is delivered on a crane offload vehicle and can be installed within half a day by one of our highly trained engineers.









disinfectant





no civils

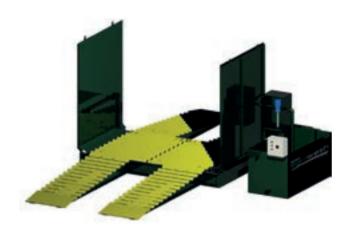


adjustable timei



## **ENFORCER**





Wash Platform	
Total dimensions	3520mm x 2000mm x 415mm
Internal dimensions	3217mm x 2000mm x 415mm 1425kg
Side Screens (x2) Steel	2000mm x 2000mm 70kg each
Ramps (x4)	3000mm x 1000mm x 415mm 450kg each
Header Tank	2000mm x 1000mm x 1000mm 350kg
Water Requirement	19mm or 3/4" mains feed
Power Requirement	240v, Single phase



Targeted spray for maximum effectiveness



High quality pump for all round coverage



Surface mounted



Adjustable dosing

## Customer Requirements

- Clear lifting zone for offloading with Hiab
- Compacted level hardcore or concrete / tarmac base for the system and associated ramps and tanks.
- A constant mains water supply for commissioning and operation
- Disinfectant readily available for testing
- Nominated site personnel to be available for training

## **Additional Information**

We supply:

- Free of charge site consultations
- Technical drawings, RAMS & lifting plans
- Maintenance contracts available
- $\hbox{-} \textit{Technical support team of trained and experienced engineers}$



www.agriwash.com +44 (0) 1270 214886