

# THE 2010 DRIVE THROUGH BATH SYSTEM



*2010 SET "IN GROUND"*



*2010 "ON GROUND" WITH RAMPS*

THE 2010 DRIVE THROUGH BATH SYSTEM IS A SIMPLE AND EFFECTIVE METHOD OF REMOVING MUD AND DEBRIS FROM ROAD VEHICLES.

## INSTALLATION "IN GROUND":

A SIMPLE EXCAVATION OF 11m x 4m x 0.6m DEEP IS ALL THAT IS REQUIRED, THE BATH IS THEN LOWERED INTO POSITION AND BACKFILLED TO PROVIDE GROUND LEVEL ENTRY AND EXIT – THE OPTIMUM INSTALLATION.

## OPERATION:

ONCE INSTALLED THE BATH IS FILLED WITH WATER AND IT'S READY FOR USE. VEHICLES DRIVE THROUGH THE BATH AT APPROXIMATELY 10MPH AND THE DESIGN OF THE SUBMERGED RUMBLE GRID MASSAGES AND VIBRATES THE TYRES WHILE CREATING THE TURBULENCE TO WASH THE TREADS. THE VIBRATION IN THE BASE AND GRIDS ACTS TO COMPACT THE SOLIDS IN THE SUMP.

## CLEANING:

A SIMPLE OPERATION OF LIFTING OUT THE GRIDS AND DIGGING OUT THE SPOIL USING A 180 OR 360 EXCAVATOR – APPROXIMATELY 2 HOURS. INSTALL THE GRIDS AND THE SYSTEM IS OPERATIONAL.

THE 2010 IS THE SIMPLEST METHOD OF MUD REMOVAL AND REQUIRES NO OUTSIDE POWER SOURCE.

A HEADER TANK CAN BE PROVIDED TO AUTOMATICALLY REPLENISH THE BATH WITH WATER.

## SYSTEM DIMENSIONS:

10.6m long x 3.6m wide x 1.5m high      Weight: 10,000kgs

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