STREAMLINE SPECIFICATION SHEET

## SOFTCLEAN

A stainless steel softwash trolley for chemical dosing.

This product can mix Algo Clear (or similar) accurately with water at a pre-set ratio on demand. Connect to a water source to produce a chemical mix either via the pump or directly through the Dosatron dosing unit. The Softclean™ Dose has receptacles for two 5ltr chemical containers.

## **Features**

- Durable stainless steel frame.
- Streamline® V16 flow controller to maximise flow and save wasting solution.
- Low profile flat-free tyres, for rough terrain.
- Built-in booster pump and lithium-ion battery. (5 hour run time)
- Holds two 5ltr chemical containers.
- Lightweight frame with handle mounted on the front plate for easy lifting and handling.
- Dosatron metering valve for accurate chemical dosing.

## **Specification**

Inlet Pressure Requirement: 20psi

Inlet Water Flow Requirement: 15lpm

Optimum Operating Pressure: 85psi

Standard Water Inlet Connection: Hoselock connection

Electrical Power Supply: 12v Lithium-Ion battery

Minimum Operating Temperature: 5°c

Maximum Operating Temperature: 40°c

Water Flow (optimum output) 15lpm

External Adjustable Injection Rate: 0.15-8.75 %

Maximum Viscosity of concetrate: 400cSt at 20°c

Please Note - Not suitable for use with Sodium Hypochloride

Kit No. Description Softclean™ Dose Mobile Trolley Dosing SW-DT070-01 Unit with Booster Pump







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