



Mobile Dosing Station, mounted on steel frame

This non-electrical water driven proportional injection system enables the injection and/or dosage of detergents or decontamination solutions into the water flow.

Constructed using a powder-coated steel framework, its features include a dosing feeder, inlet filter, check valve and pressure gauge as well as the required hose.

Standard couplings are Storz D, but any other type of coupling is available on request.

Injection rate	1% - 5%
Flow rate	min. 0,25 up to max. 45l/min. (2700l/h)
Water temperature	max. 40°C
Operating pressure	min 0,5 bar up to max. 9,7 bar
Dimensions LxWxH	approx. 575 x 285 x 675 mm
Weight:	approx.10 kg



106/327 Clarendon Street, South Melbourne, VIC, 3205

info@carecompany.com.au