

Total Purity Solutions

Technical datasheet

Chemical pump unit "OTS.CRN5.8.SS316"

Introduction

The unit is driven by 380 Volt. 1,1 KW 16AMP electrical motor, integrated to a 75Ltr/min SS316 vertical centrifugal pump.

The unit is fitted with a 300ltr. Stainless steel tank integrated with a 7,5 KW Electrical heater.

The unit can be used in all pipe systems from ½" and upwards, and can handle a variety of liquids from portable water to industrial liquids within a very wide temperature, flow and pressure range.



Features

- Articulated wheels mounted for site mobility
- Easy to transport in a van or a pick up.
- Independent of site service.
- Suction stranger is fitted as standard.

Safety features

- Strong protective framework in SS316
- Variable thermostat is fitted as standard

Capacity & performance

Max. flow rating	75 l/min
Max. pressure	5,4 bar
Tank capacity	300 liter
Max. temperature	80°C

Weight & dimensions

Length	1300 mm
Width	620 mm
Height	1200 mm
Gross Weight	145 kg