

Technical data sheet

Dosing system Pumpsta ONE

The Pumpsta ONE dosing system is equipped with two high-quality pumps, one for detergent and one for rinse aid.

This dosing system is characterized by its robustness, durability, and precise dosing.



Performance data	Flow rate of rinse aid pump:	2 to 50 ml/min
	Flow rate of detergent pump:	167 ml/min
	Duty cycle:	50%
	Max. pressure:	2 bar
	Suction height:	1.8 m
Configuration	Device:	Potentiometers, jumpers
Electrical data	Conductivity measurement:	conductive
	Predosing:	6 to 1,200 seconds
	Operating voltage:	Pumpsta ONE 230 VAC (1006817) Pumpsta ONE 115 VAC (1006821)
	Power consumption:	15 VA
	Frequency:	50/60 Hz
Mechanical data	Protection class:	IP 65
	Dimensions W/H/D:	277 x 148 x 91 mm
	Weight:	1.8 kg
	Tube connections:	6 mm internal diameter

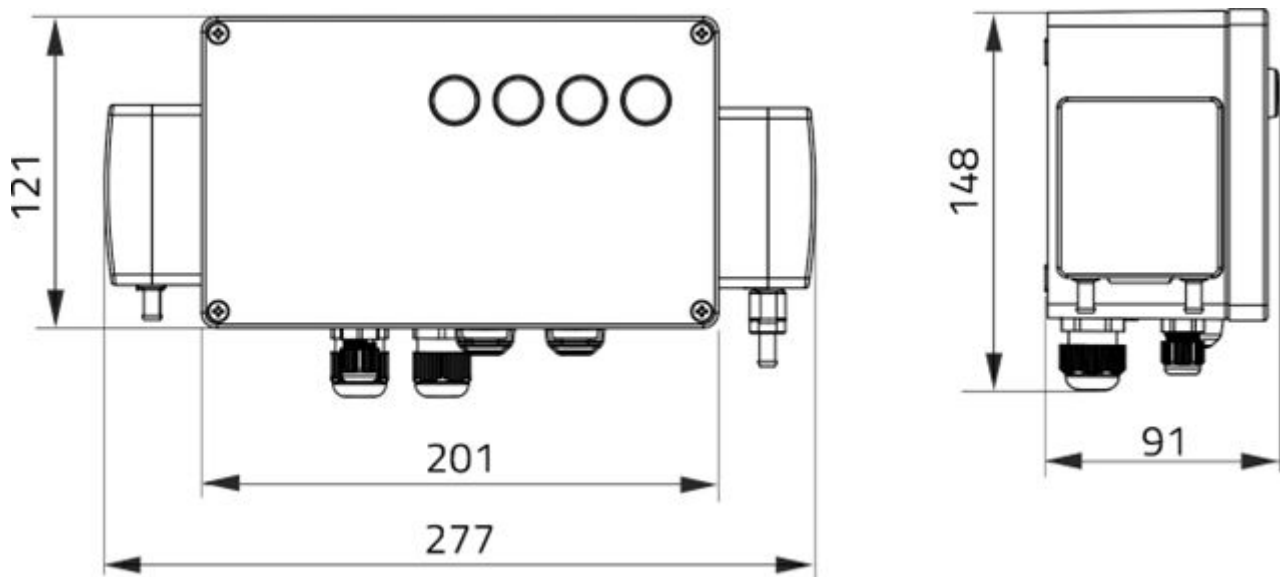
Ambient conditions

Ambient temperature range:

+10 ... +45 °C

Environmental stress:

Conforms to DIN EN 60068-2-38

Dimensions**Products****Art. No.:****Designation:****Pump**

1006817

Pumpsta ONE 230 V

1006821

Pumpsta ONE 115 V

Tube kit

1006837

SK9911/4,8-6 140-4,8x1,6Ph ROant
(detergent pump)

1003352

SK9911/4,8-6 132-4,8x2,4TGGRSVbl
(rinse pump)