

Technical data sheet

Dosing pump DSP 9805-II

The powerful DSP 9805-II dosing pump doses electrically conductive media (e.g. liquid cleaning agents). This pump is used for washing systems with high water consumption.



Performance data

Flow rate: 0 ... 833 ml/min
 Duty cycle: 50%
 Max. Pressure: 0,5 bar
 Suction height: 1,8 m

Configuration

On the device: Jumper and Potentiometer

Electrical data

Operating voltage: 230V AC
 Frequency: 50 / 60 Hz
 Input power: 50 VA
 Conductivity measurement: conductive
 Protection class: IP 65

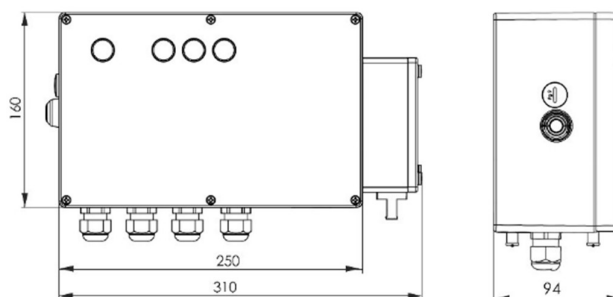
Mechanical data

Dimensions: 310 x 187 x 94 mm
 Weight: 3,10 kg
 Connection hose: 8 mm (inner diameter)

Ambient conditions

Ambient temperature range: +10 ... +45 °C
 Environmental stress: Conforms to DIN EN 60068-2-38

Dimensions



Products

Art. No.:
 10087

Designation:
 Dosing pump DSP 9805-II