

Electric drum pump

Low viscous & low SG liquids

Features

- electronic speed control available as an option
- Class II, splash proof (IP24)
- on/off switch with low voltage release as standard
- overload protection switch

Specifications

Flow rate (L/min) rotor/impeller	82/61
Head (m) rotor/impeller	9/20
Viscosity (cP)	400 max
Density (SG)	1.3
Motor power (W)	460 (universal)
Motor (V/Hz)	230/50
Weight (kg)	2.9
Tube types	PP/PVDF/SS 316Ti
Tube diameters (mm)	41
Tube lengths (mm)	700/1000/1200

Pump tube types

For different applications depending on the liquids, pump tubes are available in PP, PVDF and SS 316Ti. The pump tubes are connected to the motor via hand-wheel and can be fitted and removed with a few rotations fast and easy without the need of any special tools.

- pump tubes with axial-flow rotor are to be used for high delivery rate and low head
- pump tubes with radial-flow impeller are the right choice for low delivery rate and high head



Polypropylene



PVDF



Stainless steel 316Ti