

**Electric drum pump**  
Low viscous & low SG liquids

**Features**

- suitable for pumping fluid acids and bases, neutral, aggressive and non-flammable liquids
- electronic speed control and soft start
- Class II, splash proof (IP55)
- on/off switch with low voltage release as standard
- overload protection switch

**Specifications**

Flow rate (L/min) rotor/impeller	112/83
Head (m) rotor/impeller	16/37
Viscosity (cP)	1000 max
Density (SG)	1.9
Motor power (W)	825 (universal)
Motor (V/Hz)	230/50
Weight (kg)	4.5
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

