

Technical Data

Flow range	1,800...18,000 l/h or 3,000...30,000 l/h	at a viscosity of 1 mPa • s
Pressure drop	admissible - max. 1 bar (refer to diagram)	
Operating pressure	max. 4 bar	
Connections	DN 50 acc. to DIN 11851 other connections possible	
Revolutions values	10 l; 100 l; 1 Imp. gal.; 1 US gal; 1.5 l without reduction gear	
Product temperature	60°C max. (higher temperatures on request)	
Cleaning temperature	max. 90°C	
Materials	measuring chamber: stainless steel 1.4301 (AISI 304) on demand stainless steel 1.4571 (AISI 316)	
	rotary piston: hard rubber/garphite; carbon; artificial material	
Weight	26 kg	

Pressure drop dependent of the flow rate and the viscosity of the product (applicable for: density = 1 g/cm³)

