

TRANSFER PUMP FOR LIQUIDS

LIQUIPORT 100, 1.100



Hydraulic data

Type	Flow rate	Suction height	Max. pressure
LIQUIPORT 100	0.2-1.3 l/min	3 mWg	1 bar
LIQUIPORT 1.100	0.2-1.3 l/min	3 mWg	4 bar

Chemical resistance

Code	Pump head	Diaphragm	Valves
KT	PP	PTFE covered	FFKM
TT	PVDF	PTFE covered	FFKM
FT	PTFE	PTFE covered	FFKM

Functions

S - Version	RC - Version		
Manual operation	 Manual operation Analog control: 0–10 V from 0 to 100% (others on request) Start/Stop through logic control (TTL) 	Output signal fault alarmCable for external control included	

Technical data

- Main supply 100-240 V / 50-60 Hz
- Ambient temperature allowed +5 to +40 °C
- Liquid temperature allowed +5 to +80 °C
- Maximum viscosity allowed 150 cSt
- Power consumption 12–16 W

- Protection class IP65
- Dimensions: 130 x 99 x 177 mm
- Weight: 0.8 kg
- Supply with barbed fittings: for tubing ID 8 mm

ACCESSORIES

LIQUIPORT 100, 1.100

Mounting plate

	ID-Nr.
for wall mounting	160473



Standfitting

ID-Nr.
160474



Footswitch

	ID-Nr.
for impulse start and stop	155872





Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.