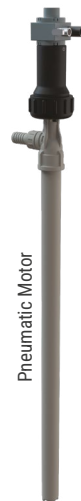


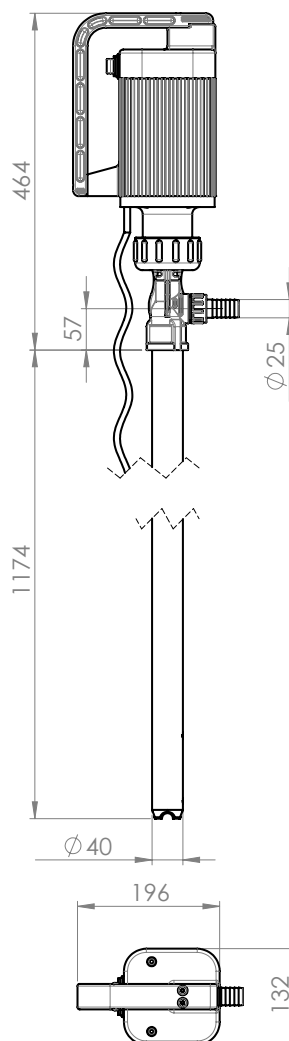
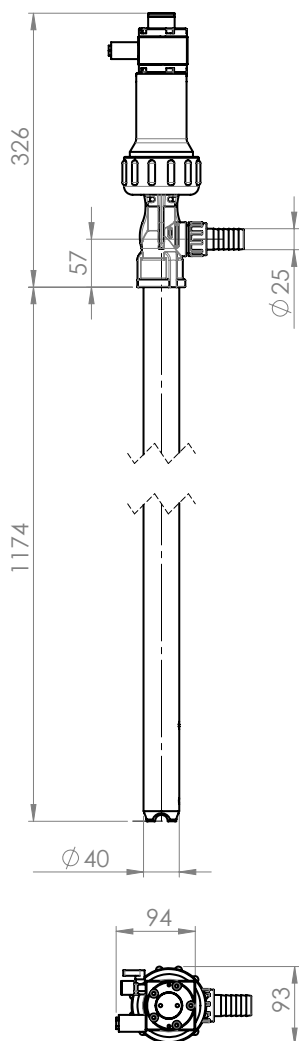
TRP - Polypropylene Casing

Specifications and types

Dip tube	Ø 42 mm
Hose holder	Ø 25 mm
Max Operating temp	65° C
Total weight in Kg*	1.4 for length of 900 mm / 1.7 for length of 1200 mm
Mat. Dip tube	Polypropylene
Mat. Shaft	HASTELLOY or AISI 316
Mat. Impeller	ECTFE
Mat. Suction outlet	Polypropylene
Mat. Seal gasket in contact with the fluid - MIM	Viton® - EPDM
Length mm	900 or 1200
Max Operating temp	3°C to 65°C



*The weight refers to the pump without the motor.

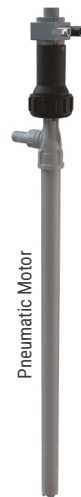


The measurement refers to a pump with length 1200 mm

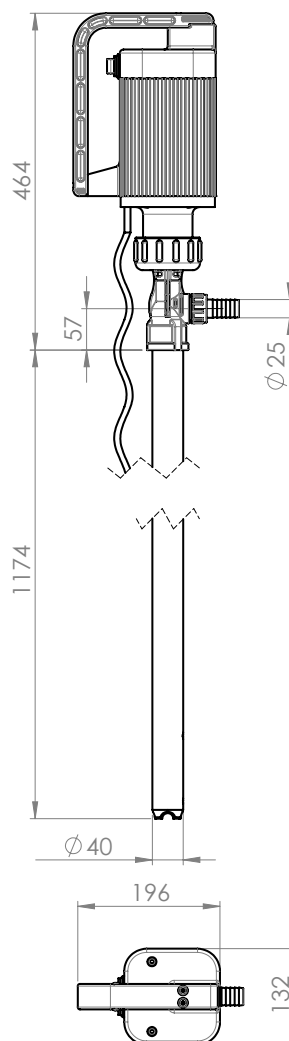
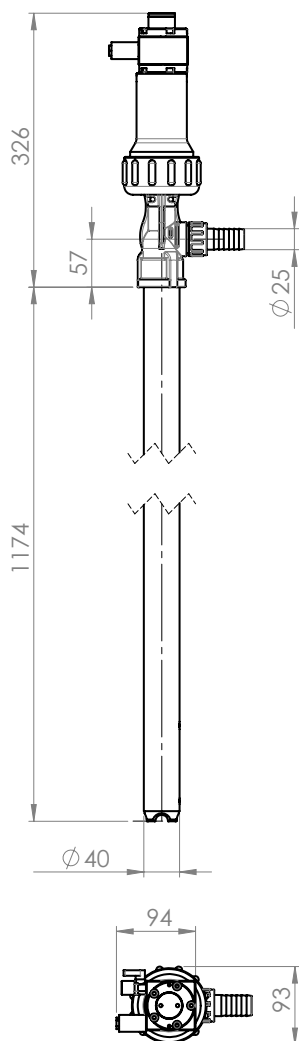
TRF - PVDF casing

Specifications and types

Dip tube	40 mm
Hose holder	Ø 25 mm
Max Operating temp	95° C
Total weight in Kg*	1.6 for length of 900 mm / 1.9 for length of 1200 mm
Mat. Dip tube	PVDF
Mat. Shaft	HASTELLOY
Mat. Impeller	ECTFE
Mat. Suction outlet	ECTFE
Mat. Seal gasket in contact with the fluid - MIM	Viton® - EPDM
Length mm	900 or 1200
Max Operating temp	3°C to 95°C



*The weight refers to the pump without the motor.



The measurement refers to a pump with length 1200 mm

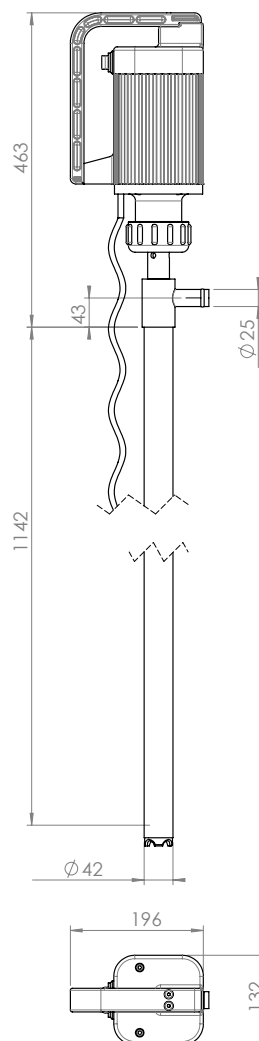
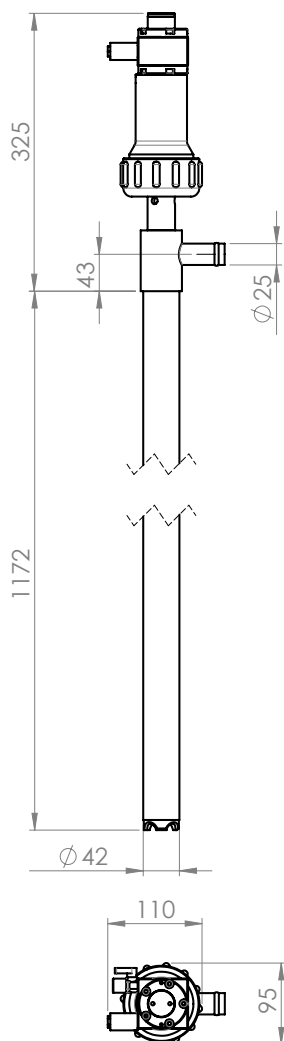
TRA - AISI 316 casing

Specifications and types

Dip tube	Ø 42.5 mm
Hose holder	Ø 25 mm
Max Operating temp	95° C
Total weight in Kg*	4.3 for length of 900 mm / 5.3 for length of 1200 mm
Mat. Dip tube	AISI 316
Mat. Shaft	AISI 316
Mat. Impeller	ECTFE
Mat. Suction outlet	ECTFE
Mat. Seal gasket in contact with the fluid - MIM	Viton® - EPDM
Length mm	900 or 1200
Max Operating temp	3°C to 95°C



*The weight refers to the pump without the motor.

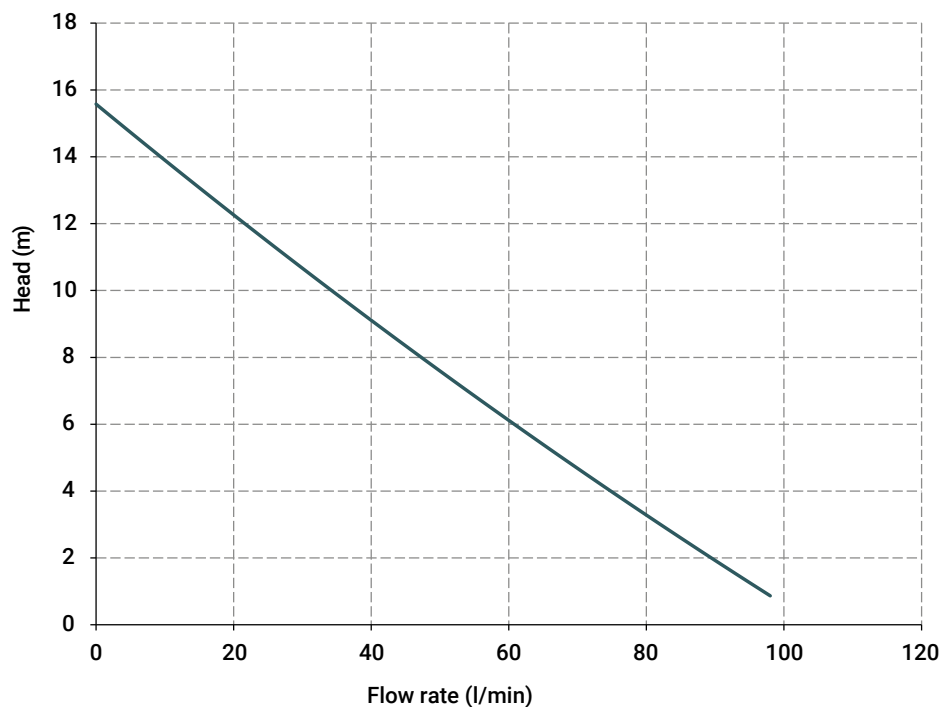


The measurement refers to a pump with length 1200 mm

Specifications and types

TR-EL SERIES - Electric motor

Drum transfer pumps with electric motor at 800 Watt equipped with open impeller that allows the continuous pumping of clean corrosive fluids with apparent viscosity up to 900 cps.

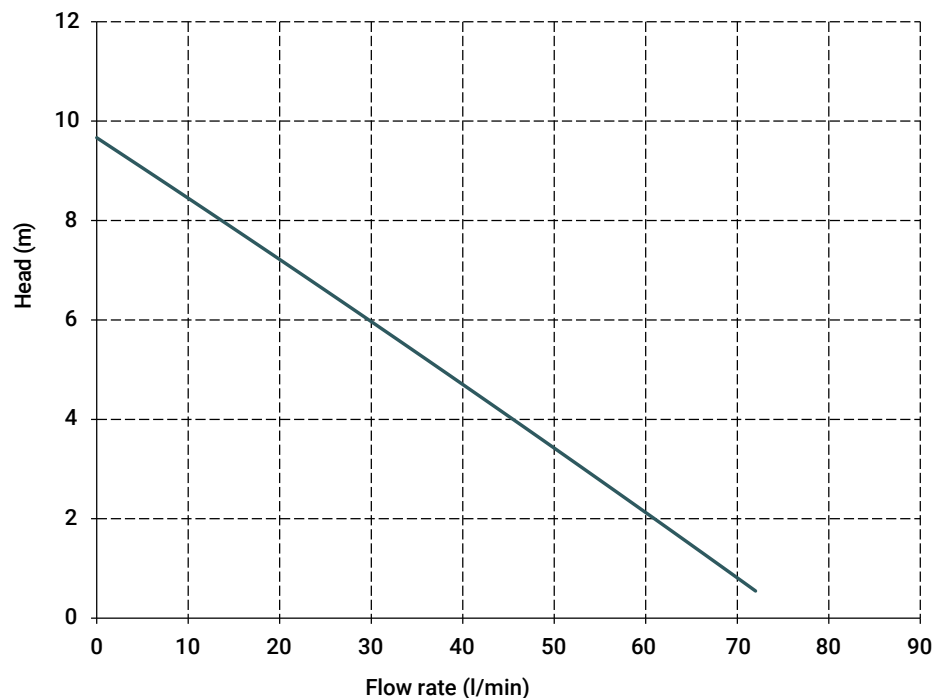

TECHNICAL SPECIFICATIONS
ELECTRIC MOTORS

Power	800 Watt
Voltage	230 V single-phase (50/60 HZ)
RPM	10500
Class	F
Flow rate	90 l/min
Viscosity	900 cps
Density	1.6 g/cm ³
Weight in Kg	3.8
ATEX motor	on request

(NB: The electrical cable is supplied without plug)
Contact the sales office for information on the ATEX motor

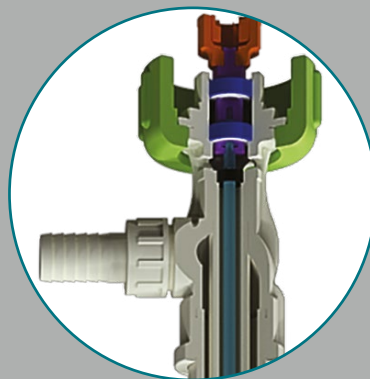
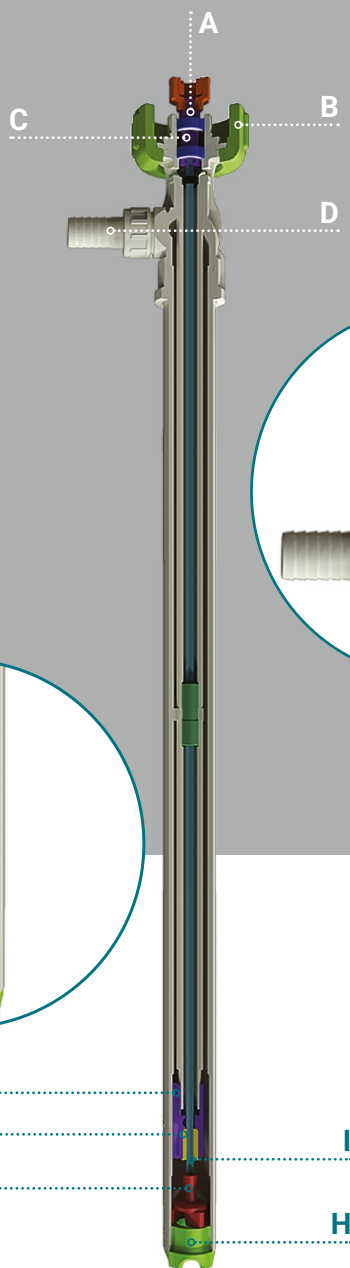
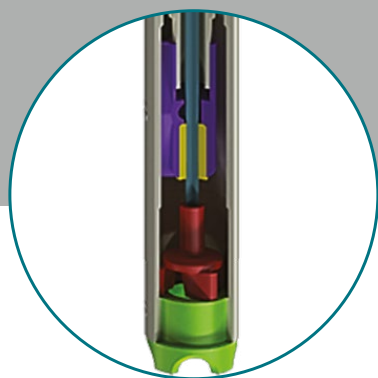
TR-PM SERIES - Pneumatic motor

Drum transfer pumps with pneumatic motor equipped with open impeller that allows the continuous pumping of clean corrosive fluids with apparent viscosity up to 600 cps. The pump allows the flow rate adjustment.


TECHNICAL SPECIFICATIONS
PNEUMATIC MOTORS

Pneumatic motor	Standard
Power	0.42 HP (300 Watt)
Flow rate	70 l/min
Viscosity	600 cps
Density	1.2 g/cm ³
Weight in Kg	1.1
ATEX motor	on request

Contact the sales office for information on the ATEX motor



- A = drive coupling
- B = motor fastening ring nut
- C = bearing
- D = delivery duct
- E = dip tube
- F = PTFE bushing + Graphite
- G = impeller
- H = suction outlet
- I = shaft

MAIN APPLICATION SECTORS



AUTOMOTIVE



CHEMICAL INDUSTRY



OIL & GAS



GALVANIC AND
ELECTRONIC INDUSTRY

TRA - ELECTRIC MOTOR



TRA - PNEUMATIC MOTOR



TRF - ELECTRIC MOTOR



TRF - PNEUMATIC MOTOR



TRP - ELECTRIC MOTOR



TRP - PNEUMATIC MOTOR

