

Electric drum pumps for the transfer of chemical products. These pumps are equipped with an impeller which is situated at the upper end of the suction tube and is directly connected to the motor. It can be used for fluids compatible with the pump component materials up to a viscosity of 900 cps.

The pumps are equipped with a safety switch to prevent an inadvertent activation after a power breakdown.

The pump may be used only with the suction tube immersed in a fluid and installed in vertical position.

Available also with a 1200 m – suction tube for the use with 1.000 l – IBC – tanks.

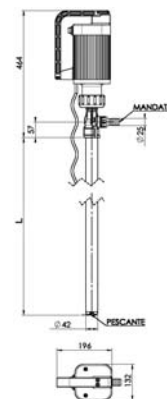
Stainless Steel



Body and suction tube in polypropylene, shaft in stainless steel AISI 316, gaskets in Viton®.

Impeller in ECTFE, suction tube connection in polypropylene.

Cable supplied without plug.



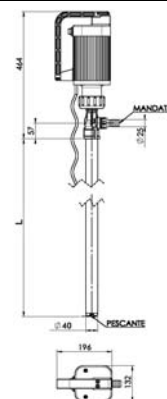
Art.no.	Power	Voltage	Delivery	Outlet connection	Operating temperature range	Length suction tube (L)	Diameter suction tube	Weight
1095	800 W	230 VAC	90 l/min	Hose tail ø 25 mm	+3° / +65° C	900 mm	42 mm	5.2 kg
1095/120						1200 mm		5.5 kg



Body and suction tube in PVDF, shaft in HASTELLOY, gaskets in Viton®.

Impeller in ECTFE, suction tube connection in ECTFE.

Cable supplied without plug.



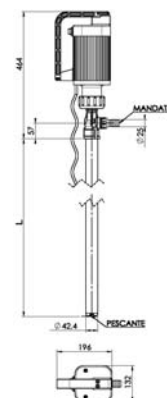
Art.no.	Power	Voltage	Delivery	Outlet connection	Operating temperature range	Length suction tube (L)	Diameter suction tube	Weight
1096	800 W	230 VAC	90 l/min	PTG 25 mm	+3° / +95° C	900 mm	40 mm	5.4 kg
1096/120						1200 mm		5.7 kg



Body and suction tube in stainless steel AISI 316, shaft in stainless steel AISI 316, gaskets in Viton®.

Impeller in ECTFE, suction tube connection in ECTFE.

Cable supplied without plug.



Art.no.	Power	Voltage	Delivery	Outlet connection	Operating temperature range	Length suction tube (L)	Diameter suction tube	Weight
1097	800 W	230 VAC	90 l/min	PTG 25 mm	+3° / +95° C	900 mm	42.4 mm	8.1 kg
1097/120						1200 mm		9.1 kg