

Submersible circulation pumps

P2E 070 – with stirring propeller

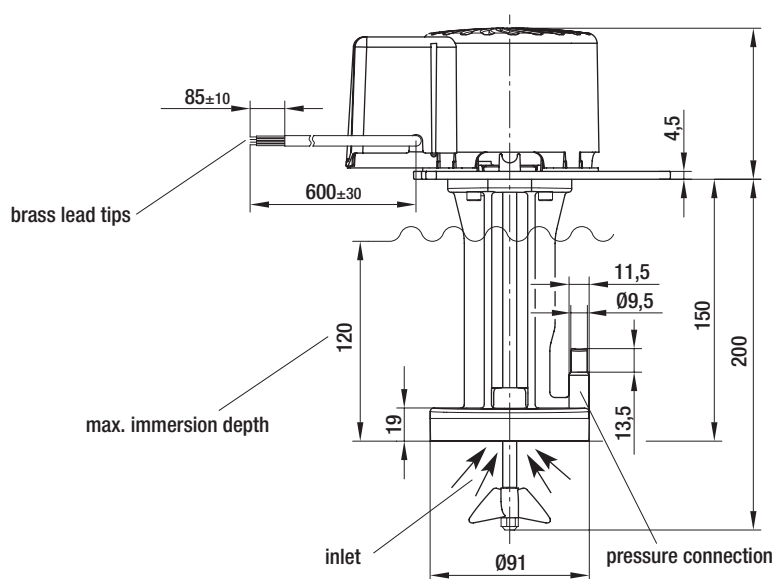


- for circulation or pumping of water or similar liquids
- pump housing, pump impeller, crosshead connecting and covers made of fibre-glass reinforced plastic, stirring propeller made of PE
- top mounted external-rotor motor, vacuum-encapsulated stator, varnished in black, protected against accidental contact underneath plastic cover and with shaft of stainless steel
- all screws in stainless steel
- capacitor integrated in plastic terminal box and wired up ready for plug-in
- mounting position: vertical
- insulation class B
- type of protection: IP44 when installed (final evaluation to be carried out in customer application)
- bearings: maintenance-free ball bearings
- connection leads: H0VV-F3G leads 0.75 in black, 600 mm
- approvals: CE, UL and CSA on request
- temp. of pumping medium 0 - 40 °C

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Nominal data	rated voltage	frequency	power input	current draw	flow rate (H 100cm)	speed	capacitor	max. delivery head	perm. amb. temp. motor	mass
type	V	Hz	W	mA	l/min	min ⁻¹	μF/VDB	m	°C	kg
P2E 070 -AA26 -01	230	50	66	290	11,1	2300	1,5/400	6,20	40	1,6
	230	60	83	370	11,6	2370	1,5/400	7,30	40	1,6

bold print = standard type; subject to alterations



Characteristic curves

