

Data sheet: TOP-Z 25/6 (3~400 V, PN 10, Inox)

Hydraulic data

Max. volume flow Q	5.7
Delivery head for Q_{min} H_{Qmin}	6.1

Motor data

Mains connection	3-230 V, 3~400 V, 50 Hz
Emitted interference	EN 61000-6-3
Interference resistance	EN 61000-6-2
Power consumption $P_{1 min}$	60 W
Power consumption $P_{1 max}$	210 W
Rated power P_2	100 W
Rated current I_N	0.45 A
Protection class motor	IPX4D
Motor protection	integrated
Insulation class	H
Max. speed n_{max}	2450 rpm
Threaded cable connection	1 x PG13.5

Materials

Shaft	Al ₂ O ₃ , Aluminum oxide
Pump housing	Red brass
Impeller	PPE-GF30
Bearing	Carbon, synthetic resin impregnated

Product data

Maximum operating pressure PN	10 bar
Max. fluid temperature T	110 °C
Min. fluid temperature T	-20 °C
Max. ambient temperature T	40 °C
Max. permitted total hardness in domestic hot water circulation systems	3.57 mmol/l (20° dH) (3.21 mmol/l (18° dH) for 20/4 + 25/6)

Installation dimensions

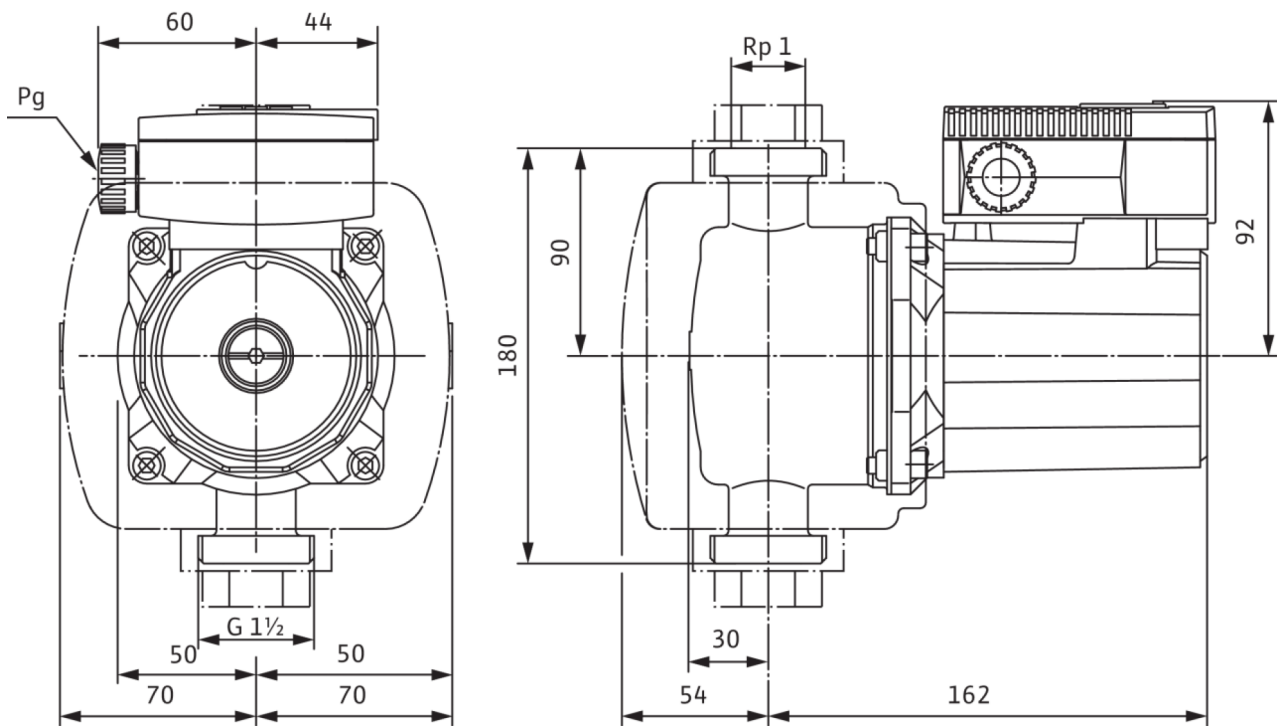
Pipe connection on the suction side	G 1½
Pipe connection on the pressure side	G 1½
Port-to-port length l_0	180 mm

Information for order placements

Brand	Wilo
Product description	TOP-Z 25/6 (3~400 V, PN 10, Inox)
Article number	2045522
Net weight, approx. m	3 kg

Dimensions and dimensions drawings: TOP-Z 25/6 (3~400 V, PN 10, Inox)

TOP-Z



Pump curves: TOP-Z 25/6 (3~400 V, PN 10, Inox)

TOP-Z 25/6, 3~

