



Special versions:

- RT-A (dry installation)
- RT-MS (multi-stage version)

Accessories:

- Extension pipe (VL max. = 500 mm)
- On/Off switch on terminal box
- Connecting cable completely wired with plug

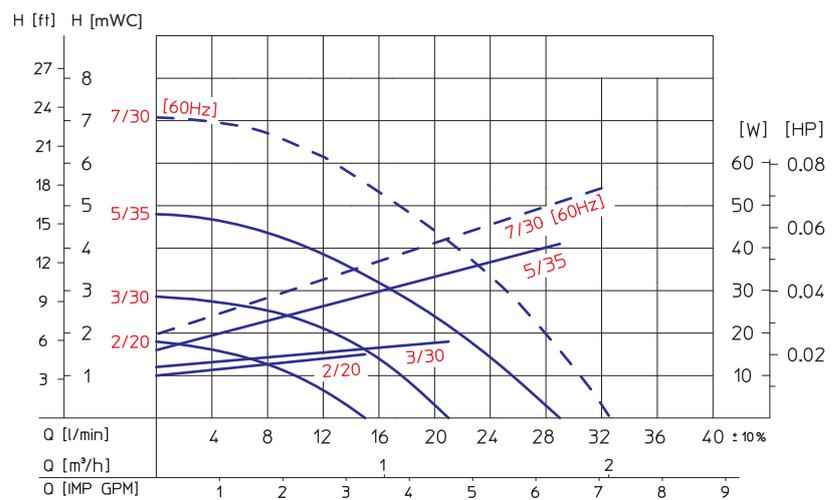
- Delivery rate up to 32 l/min
- Delivery head up to 7 m wc
- Immersion depth up to 400 mm
- Safe to run dry

- For aggressive and neutral liquids
- Made of PP and PVDF
- Protection type IP55

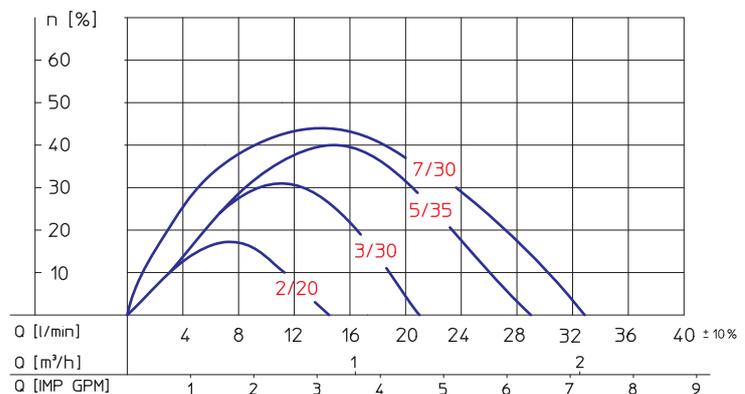
For piping in the tank, the pump is also available without a pressure pipe.

PERFORMANCE CHARTS

DELIVERY RATE



EFFICIENCY





TECHNICAL DATA				
size	2/20	3/30	5/35	7/30***
max. delivery rate [l/min]	15	20	30	32
max. delivery head [m wc]	1.7	2.8	5	7
motor power* at 50 Hz [kW]	0.060	0.060	0.060	-
motor power* at 60 Hz [kW]	0.072	0.072	0.072	0.072
speed at 50 Hz [min ⁻¹]	2850	2850	2850	-
speed at 60 Hz [min ⁻¹]	3450	3450	3450	3450
voltage**	230 V 1-phase or 230/400 V 3-phase			
protection type	IP55			
installation height (MH) [mm]	187.5			
connections	suction side ①	suction screen		
	suction side ②	G 5/4		
	pressure side (T)	G1		

- * All pumps are also available with smaller impeller diameters for liquids with higher specific gravities although this reduces the delivery rates and delivery heads. If necessary, please consult us.
- ** Other voltages and ex proved motors available upon request.
- *** Available only in 60 hertz.

immersion depth (L) [mm]	200	300	400
discharge connection height [mm] (V)	standard = 60 alternatively with other dimensions, rotatable, vertically upwards etc.		
installation flange [mm] (D, LK)	Ø 200, LK 160 other dimensions always possible, also available as a rectangular flange		

DIMENSIONS/INSTALLATION OPENING

immersion depth: L
 installation height: MH
 installation flange: D, LK
 discharge connection: V
 pressure side: T

