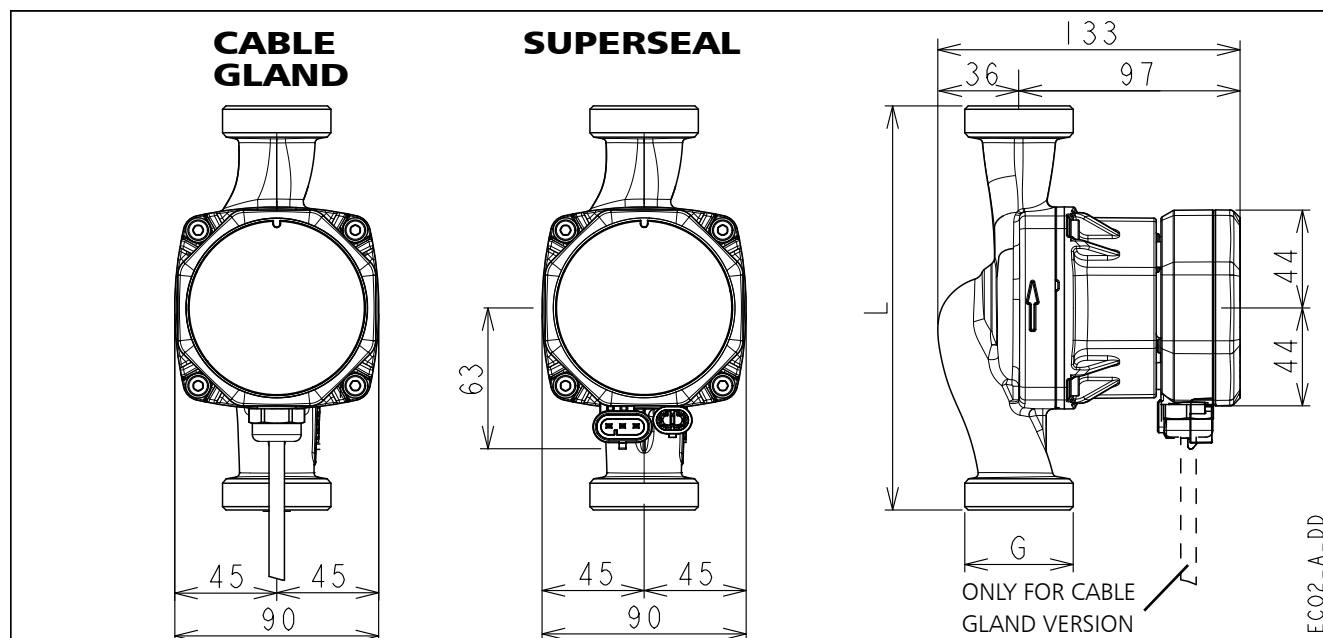


eco2 .. 6/(N) SERIES DIMENSIONS AND TECHNICAL DATA



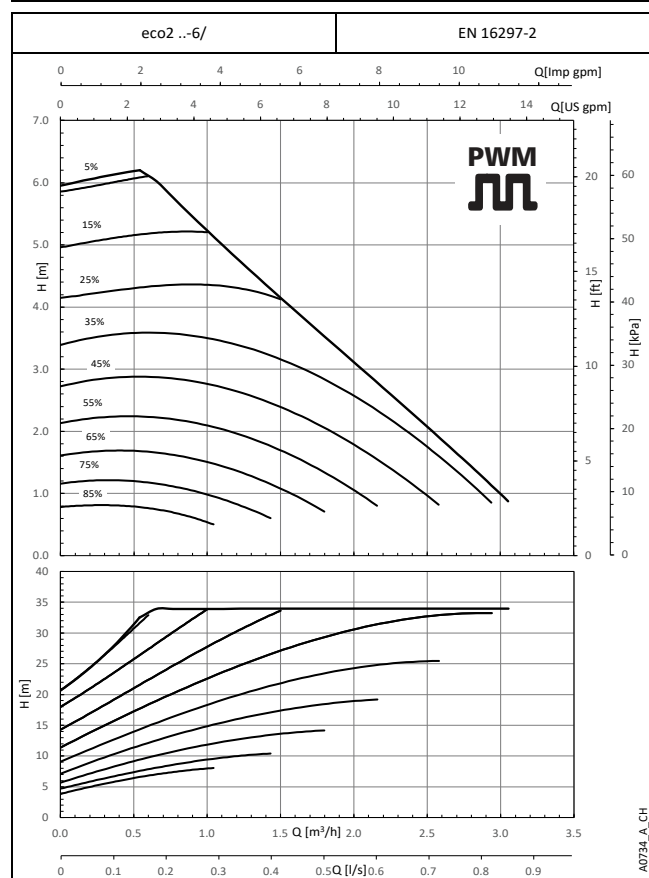
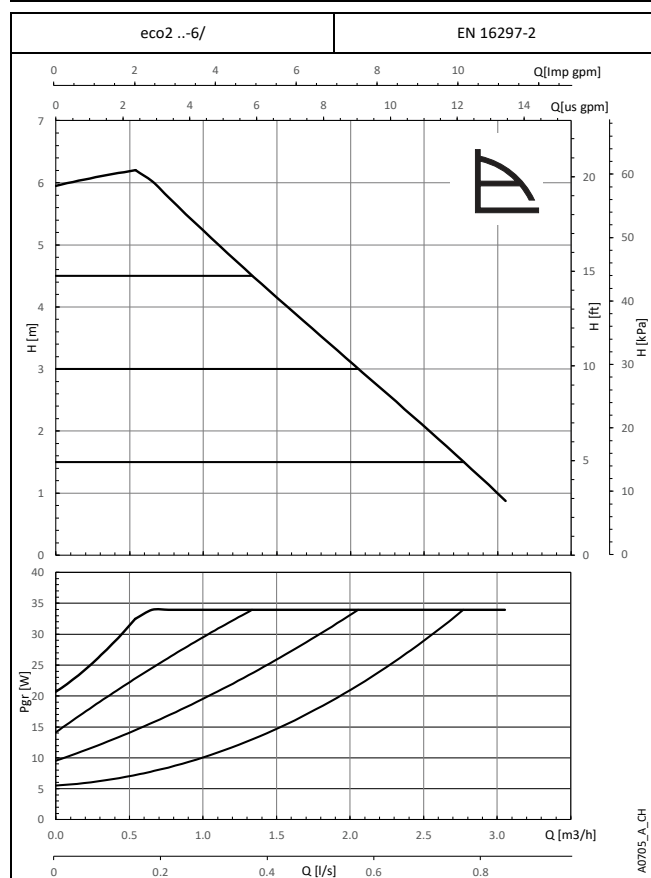
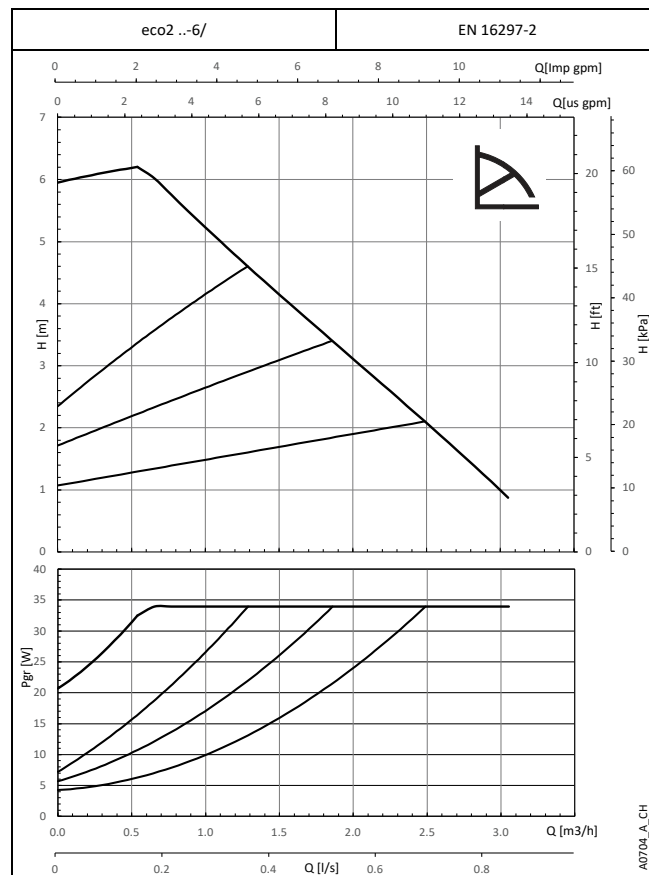
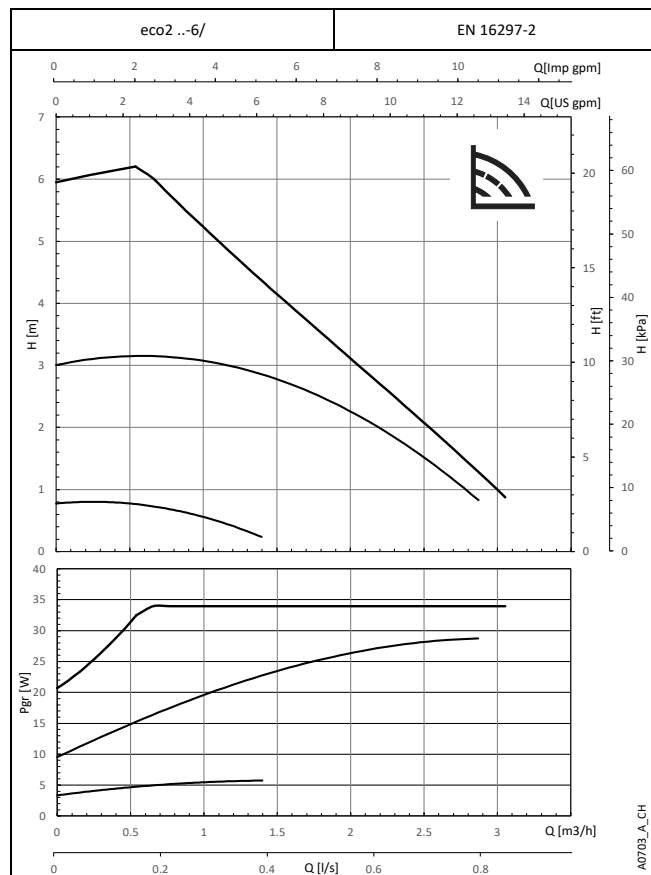
Models	L [mm]	G
eco2 15-6/130 (N) CG	130	G 1 / R 1/2
eco2 25-6/130 (N) CG	130	G 1 1/2 / R 1
eco2 25-6/180 (N) CG	180	G 1 1/2 / R 1
eco2 32-6/180 (N) CG	180	G 2 / R 1 1/4
eco2 15-6/130 (N) TS	130	G 1 / R 1/2
eco2 25-6/130 (N) TS	130	G 1 1/2 / R 1
eco2 25-6/180 (N) TS	180	G 1 1/2 / R 1
eco2 32-6/180 (N) TS	180	G 2 / R 1 1/4
eco2 PWMH 15-6/130 (N) CG	130	G 1 / R 1/2
eco2 PWMH 25-6/130 (N) CG	130	G 1 1/2 / R 1
eco2 PWMH 25-6/180 (N) CG	180	G 1 1/2 / R 1
eco2 PWMH 32-6/180 (N) CG	180	G 2 / R 1 1/4
eco2 PWMH 15-6/130 (N) TS	130	G 1 / R 1/2
eco2 PWMH 25-6/130 (N) TS	130	G 1 1/2 / R 1
eco2 PWMH 25-6/180 (N) TS	180	G 1 1/2 / R 1
eco2 PWMH 32-6/180 (N) TS	180	G 2 / R 1 1/4
eco2M PWMM 15-6/130 CG	130	G 1 / R 1/2
eco2M PWMM 25-6/130 CG	130	G 1 1/2 / R 1
eco2M PWMM 25-6/180 CG	180	G 1 1/2 / R 1
eco2M PWMM 15-6/130 TS	130	G 1 / R 1/2
eco2M PWMM 25-6/130 TS	130	G 1 1/2 / R 1
eco2M PWMM 25-6/180 TS	180	G 1 1/2 / R 1

En-Rev_A

Technical Data	
Rated voltage	1 x 230 V $\pm$ 10%
Frequency	50/60 Hz
Power absorbed [W] (max)	34
Input current [A] (min/max)	0,20 / 0,29
Specific EEI $\leq$	0,17
IP protection	44
Insulation class	155 (F)
Max. working pressure	1,0 MPa (10 bar)
Liquid temperature	-10°C to +110 °C
Sound pressure level	$\leq$ 43 dB(A)
Port nominal diameter	DN15, DN25, DN32
Port to port	130 mm, 180 mm
Pump body material	Cast Iron, Stainless steel

En-Rev_A

eco2 .. 6/(N) SERIES PERFORMANCE CURVES



These performances are valid for liquids with density $\rho = 1.0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
Pump operates steplessly. Lines correspond to knob settings and are for reference only.