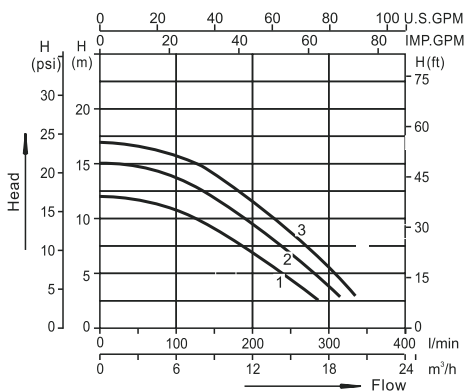




Performance curves



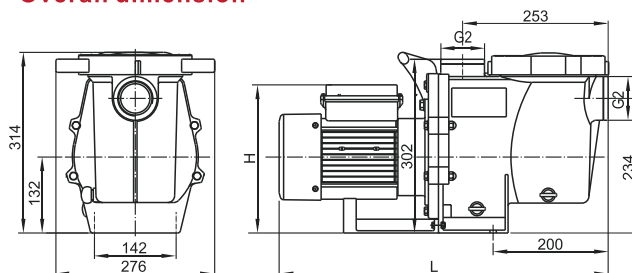
Working conditions

- Medium temperature: 5-50°C
- Environmental temperature: ≤50°C
- Max. working pressure: 0.3MPa

Features

- * Single body design provides for quiet operation.
- * Higher performance with a lower power consumption.
- * Made from high-temperature, engineered thermoplastic to withstand extreme heat and prevent corrosion design for longer life.
- * Easy installation and trouble free servicing. corrosion resistant, high-grade stainless steel motor shaft.
- * Thermal protection included in phase pentek motors.

Overall dimension



Technical Data

Model	Power(P1)		V/Hz	Hz	Qmax (l/min)	Hmax (m)	(curves)	Packing size (mm)
	kW	HP						
CX-20701	0.75	1.0	220	50	18.9	15	1	635×310×370
CX-20702	1.5	2.0	220	50	28.8	21	2	635×310×370
CX-20703	2.2	3.0	220	50	33.0	22	3	635×310×370
CX-20704	1.5	2.0	380	50	28.8	21	2	635×310×370
CX-20705	2.2	3.0	380	50	33.0	22	3	635×310×370