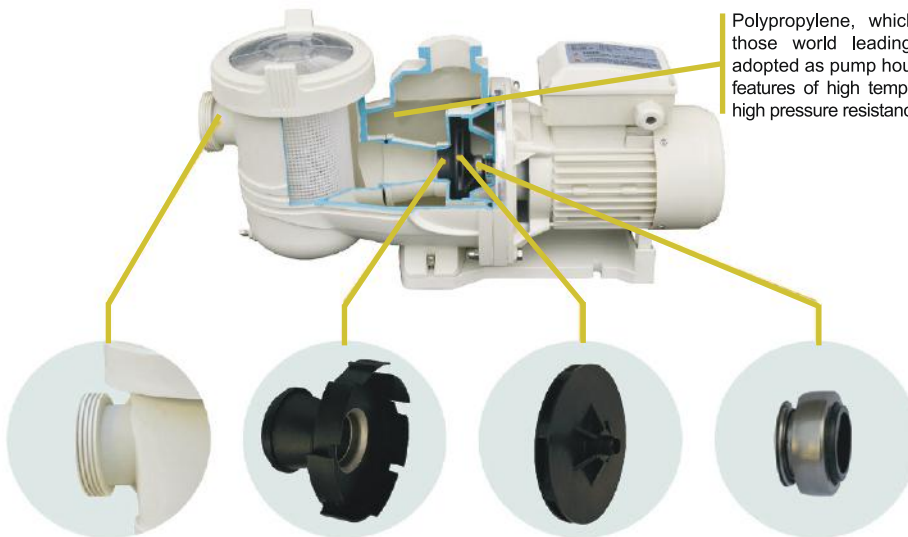
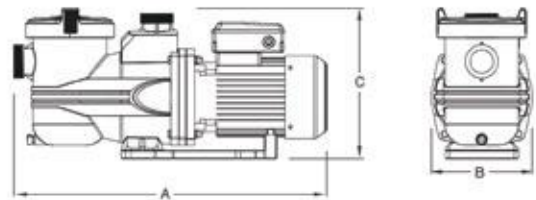


Pump housing: polypropylene 35% fiberglass
 filter basket: Polypropylene
 Shaft: SS316
 Mechanical seal: Carbon + Resin – Ceramics (Carbon, Ceramics, SS304, NBR)
 Impeller: Noryl + 30% Fiberglass
 Diffuser and pump base: PP+35% fiberglass
 Insulation class F Thermal protection this pump can bear 25000 times of impact test. Excellent performance & Reliable quality.



Polypropylene, which is widely used in those world leading pumps, has been adopted as pump housing material, with the features of high temperature resistance and high pressure resistance.

Pump inlet / outlet with external thread can connect with metric / imperial pipe, more convenient to operate.

The Pump diffuser in cone shape and cambered surface ensures the operation of high head and mass flow, and at the same time effectively reduces cavitations as well as flow noises (The 0.75HP pump produces less than 65DB noises).

The impeller uses locknut and locating pin to increase the stability of its operation.

Mechanical seal adopts ceramic carbon material which is resistant to high temperature and dry grinding. This not only enhances the pump shaft's sealing, but also increases the operational capacity of short-term dry run.

Model	Horsepower (HP)	Phase	Rated Power (KW)	Voltage	Inlet Port Dia (inch)	Outlet Port Dia (inch)	A Length (mm)	B Width (mm)	C Height (mm)
CX-20201	1	1	0.75	220V	1.5	1.5	595	200	295
CX-20202	2	1	1.5	220V	1.5	1.5	605	200	295
CX-20203	3	1	2.2	220V	2.0	2.0	605	200	295
CX-20204	1	3	0.75	380V	1.5	1.5	595	200	295
CX-20205	2	3	1.5	380V	1.5	1.5	605	200	295
CX-20206	3	3	2.2	380V	2.0	2.0	605	200	295