

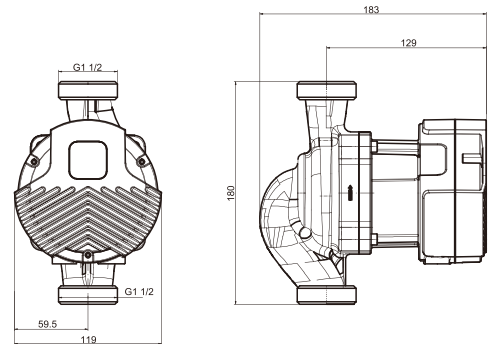
HEC-P pumps



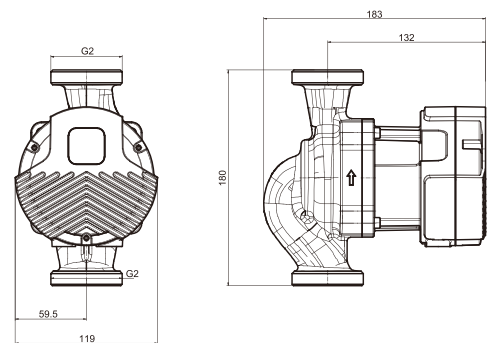
Material	
Hydraulic casing	cast iron cataphoresis
Impeller	PES
Shaft	ceramic
Bearings	graphite
Rotor can	stainless steel

Technical specification	
Q	8.5 - 10.5 m ³ /h
H	10 - 18 m
P	PN 10 bar
DN	25/32
Pipe connection	180 mm
Installation	threaded
Insulation class	Class F
Degree of protection	IP 44
Voltage	1 ~ 230V

HEC-P 25/XX



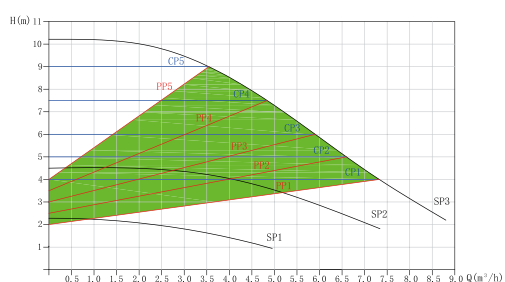
HEC-G 32/XX



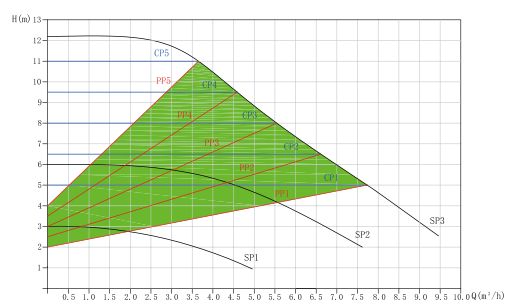
Performance range

Model	Power	Max.Flow	Max.Head	Voltage	Body Length		G
	(W)	(m ³ /h)	(m)	(V)	130	180	
HEC-P 25/10	180	8.5	8	230V 50Hz		●	1 1/2"
HEC-P 25/12	220	9.2	12			●	1 1/2"
HEC-P 25/15	290	10	15			●	1 1/2"
HEC-P 25/18	370	10.5	18			●	1 1/2"
HEC-P 32/10	180	8.5	8			●	2"
HEC-P 32/12	220	9.2	12			●	2"
HEC-P 32/15	290	10	15			●	2"
HEC-P 32/18	370	10.5	18			●	2"

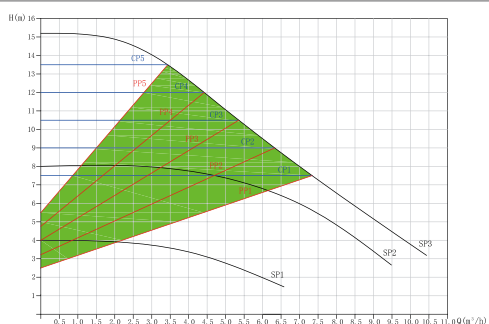
HEC-P XX/10



HEC-P XX/12



HEC-P XX/15



HEC-P XX/18

