

SURFACE

MEDIUM FLOW CENTRIFUGALS

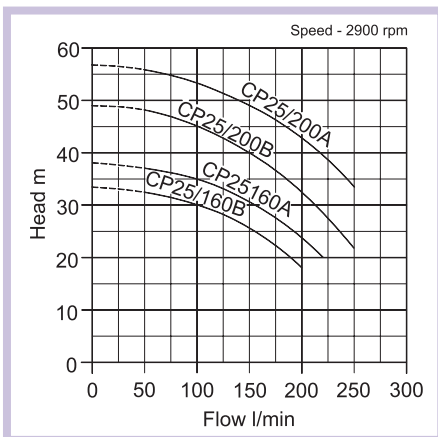
CP25

- 1½" (40mm) inlet
 - 1.1kW – 3kW
 - clean water
 - non self priming
 - 230 volts
 - 400 volts
- ✓ Circulating
 - ✓ Transfer
 - ✓ Processing
 - ✓ Standard size

The **CP25** pumps are non-self priming, horizontal, single-stage, centrifugal pumps with a cast iron pump body and brass impeller. They are built according to EN 733 - DIN 24255 standards. These pumps have standard overall dimensions, sizes and positioning of the delivery and suction ports, support base and other dimensions. This means that the pumps can be interchanged with standardized pumps from other ranges. These pumps have 416 stainless steel shafts, fitted with a carbon ceramic and NBR mechanical seals and have A.C., TEFV, IP44 motors, but neither power leads nor switches are supplied. Single phase motors incorporate an overload protection device. They are designed for pumping clean water only, at temperatures up to a maximum of 90°C. They should not be allowed to run dry. With the addition of a foot-valve, they are capable of a suction lift of 7 metres. They are specifically designed for industrial or agricultural use.



CP25



ACCESSORIES

- Hoses page 92
- Inline strainers page 103
- Hose clips page 104

model	inlet (BSPF)	outlet (BSPF)	kW	volt	flow (l/min)	head (mtrs)	w x l x h (mm)	weight (kgs)
CPm25/160B	1½"	1"	1.1	230	200	33	206x386x260	20.7
CP25/160B	1½"	1"	1.1	400	200	33	206x386x260	18.7
CPm25/160A	1½"	1"	1.5	230	220	38	206x386x260	21.7
CP25/160A	1½"	1"	1.5	400	220	38	206x386x260	21.0
CP25/200B	1½"	1"	2.2	400	250	49	252x359x305	28.6
CP25/200A	1½"	1"	3.0	400	250	57	252x384x305	30.7