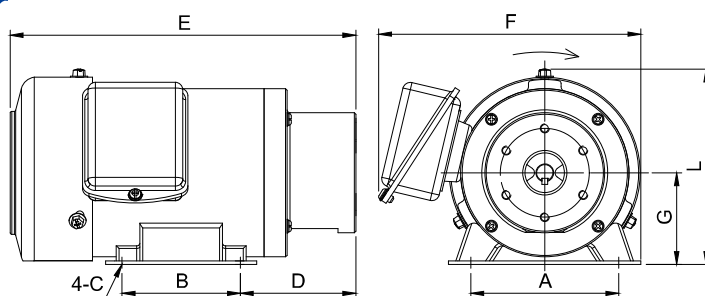


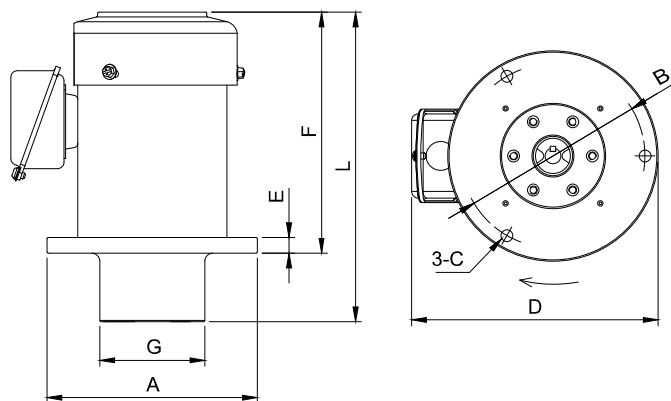
Steel Plate Frame Horizontal Coupled Motor

PMO-2



HP	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	L (mm)	N.W. (kg)
1/4	100	80	Ø8	78	233.5	177	62	132	6.6

Steel Plate Frame Vertical Coupled Motor



HP	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	L (mm)	N.W. (kg)
1/4	Ø160	Ø140	Ø9	188.0	11	184	Ø80	237	7.9

Order Code

PMO-2 - 02	D	3	※	AV
Motor with Connector	Voltage	Type	Special Request (Add Rotary Oil Pump)	Optional
HP	A 1Ø110V	1 Vertical	10A W/CYP-10A	
02 1/4 HP	C 1Ø220V	3 Horizontal	11A-1 W/CYP-11A-1	
	D 3Ø220/380V		11A-2 W/CYP-11A-2	
	E 3Ø220/440V		12A W/CYP-12A	
	F 3Ø208/415V		12L W/CYP-12L	
	G 3Ø230/460V		13A W/CYP-13A	
	H 3Ø240/480V			
	M 3Ø220V			
	N 3Ø380V			
	X Special Voltage			



PMO-2-02-D-3-12A



PMO-2-02-D-3-12A-AV

※ A standard dual-voltage motor is connected for low voltage. Please specify if you need it to be connected to high voltage when placing an order.

※ Recommend adding an adjustable pressure valve to prolong the lifetime of the motor and oil pump.

Adjustable Pressure Valve



CYP-AV



CYP-HA

Model	Pressure Adjustment Range (kgf/cm ²)	Suitable Oil Pump	N.W. (g)
CYP-AV	0 - 5	Rotary Oil Pump	352
CYP-HA	0 - 10	Heavy Oil Pump	565