

Special Application Close Coupled Pump Single Phase Open Dripproof (ODP)

APPLICATIONS:

Designed for the specific requirements of centrifugal pumps where the pump impeller is mounted directly on the motor shaft.

FEATURES:

- Class F Insulation
- Rolled Steel Frame
- Oversized Ball Bearings w/Locked Shaft End Construction
- Reversible
- F1 Assembly Position
- Shaft Slinger On Pulley End
- Lifting Provisions 180 Frame & Up
- "JP" Shaft For Packing Seal
- Conversion Kits: Canopy Kits

JP Shaft

HP	RPM	Voltage	Frame	Catalog Number	List	Discount Symbol	SF	"C" Dim. (inches)	Ship Wt. (lbs.)	Full Load Amps	Notes
2	1800	115/230	182JP	DJ2C2P18P	\$624	DS-3PO	1.15	20.6	70	23.2/11.6	18
3	3600	115/230	182JP	DJ3C1P18P	\$690	DS-3PO	1.15	22.7	81	16.0/32.0	18
	1800	115/230	184JP	DJ3C2P18P	\$629	DS-3PO	1.15	20.6	66	38.0/19.0	
5	3600	230	184JP	DJ5C1K18P	\$830	DS-3PO	1.15	22.7	82	19.6	18
	1800	230	184JP	DJ5C2K18P	\$794	DS-3PO	1.15	22.7	86	22.0	18
	1800	230	213JP	DJ5C2K21P	\$954	DS-3PO	1.15	24.5	105	22.0	25
7-1/2	3600	230	213JP	DJ7C1K21P	\$1,198	DS-3PO	1.15	24.5	141	30.4	25
	1800	230	215JP	DJ7C2K21P	\$1,019	DS-3PO	1.15	26.0	110	35.6	25
10	3600	230	215JP	DJ10C1K21P	\$1,406	DS-3PO	1.15	26.0	173	40	25
	1800	230	215JP	DJ10C2K21P	\$1,296	DS-3PO	1.15	26.0	115	42	25

Note 18 Incorporates Run Capacitor

Note 25 Non-protected