

NEW!

Explosion proof, jet pump, single and three phase
1/2 thru 2 Hp



Features:

- NEMA 56J jet pump mounting
- IP54 ingress protection
- 1.15 service factor (1 Hp and larger)
- Three phase Inverter duty
- Steel band frame, cast iron endplates
- Oversized ball bearings, locked DE
- Auto thermal overload (< 1 Hp), normally closed thermostats (>1 Hp)
- Threaded lead inlet

Applications:

- Customer specified Division 1 hazardous areas
- Wastewater
- Industrial pumps
- Fixed and variable speed operation

Hp	RPM	NEMA Frame	Catalog Number	XP Cls/ Grp	Temp Code	Disc. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes (a)
Single Phase												
1/2	3600	56J	JXL050522A	②	T4	XPP	14.79	37	55	115/230	3.9	2, 38
3/4	3600	56J	JXL050722A	②	T4	XPP	15.68	37	62	115/230	4.9	2, 38
1	3600	56J	JXL05122A	②	T4	XPP	15.68	49	66	115/230	6	2, 38
1 1/2	3600	56J	JXL051522	②	T3C	XPP	15.68	52	70	115/208-230	7.5	38
2	3600	56J	JXL05222	②	T3C	XPP	16.56	60	74	115/208-230	11.5	38
Three Phase												
1	3600	56J	JXM05122	②	T3C	XPP	14.72	32	77	230/460	1.4	
1 1/2	3600	56J	JXM051522	②	T3C	XPP	14.79	47	84	230/460	1.9	
2	3600	56J	JXM05222	②	T3C	XPP	15.67	55	85.5	230/460	2.5	

(a) See notes on inside back flap.

Red catalog number indicates NEW product.

② = Class I, Group D, Class II, Group F & G

Caution: Explosion-proof motors have a tight fit between mating parts to ensure the integrity of the explosion-proof enclosure. This can lead to an accumulation of moisture inside the motors due to condensation. If internal condensation buildup is a concern for your XP motor application, select a motor that includes UL listed breather drain.

NEW!