

 **BJM Pumps**

Explosion Proof Submersible Pumps



XP-JX & XP-JXH Series

316 Stainless Steel Explosion Proof Effluent Pumps

The XP-JX and XP-JXH pumps meet NFPA (70), NEC and OSHA requirements for Class I, Division 1, Groups C & D hazardous locations (temp. code T4). These pumps are designed for general pumping and work well for effluent dewatering, corrosive sumps, bottle plants, metal finishing, leachate recovery and more. The XP-JX Series offers higher flow while the XP-JXH Series is available for a higher head option.

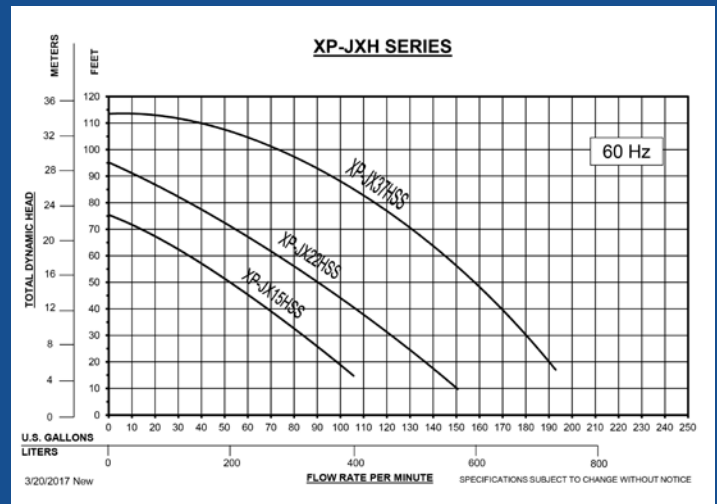
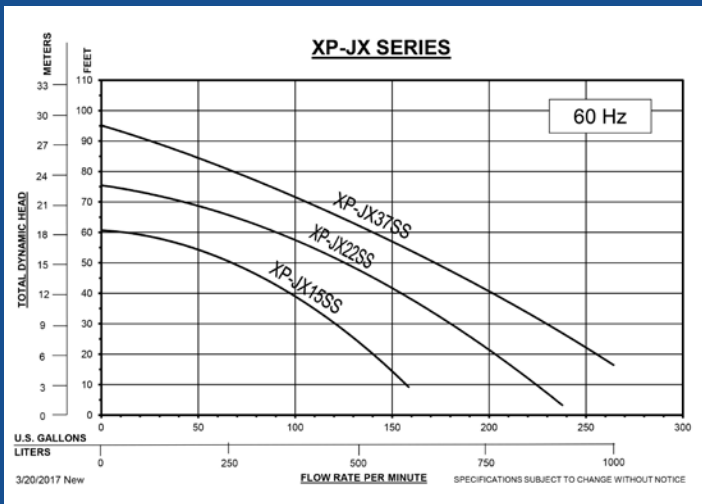
To learn more about getting “the pump you need, guaranteed,” visit www.bjmpumps.com or call 860-399-5937.

Key Benefits of the XP-JX & XP-JXH Series

- FM-approved explosion proof motor for use in Class I, Division 1, Groups C & D hazardous locations
- Constructed of 316 stainless steel, including the impeller and wear plate, to stand up to corrosive materials
- Superior motor protection with NEMA Class F winding insulation and thermal sensor switches embedded in motor windings to provide both thermal and over amperage motor protection



- Oil-lubricated, double mechanical seal design featuring early warning seal failure protection circuit to ensure the longest pump and motor life
- Durable heavy duty SOOW power and sensor cables suitable for operating in demanding industrial locations
- Epoxy-coated motor housing protects the motor from exposure to the surrounding liquid



MODEL	DISCH. SIZE	H.P.	VOLT	RATED AMPS	MAX SOLIDS	HEIGHT	WIDTH	PUMP WEIGHT LBS	EST SHIP WEIGHT
XP-JX15SS/ XP-JX15HSS	2" NPT-F	2	208/230/460/575	6.6/6.2/3.1/2.5	3/16"	27.25"	12.4"	146	215
XP-JX22SS/ XP-JX22HSS	2" NPT-F	3	208/230/460/575	9.4/8.9/4.5/3.6	3/8"	28.7"	12.9"	156	230
XP-JX37SS/ XP-JX37HSS	2" NPT-F	5	208/230/460/575	15/13.9/7/5.6	3/8"	28.7"	12.9"	168	260

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



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