

BT SERIES DRUM PUMPS - HIGH VISCOSITY

Designed for high viscosity liquids, these sealed units will handle most corrosives, flammables, sanitary and pure applications. Find a motor and tube combination that best suits your material handling needs.

Pump Tube

- 316 SS construction
- 2" diameter
- 40" length
- 1½" hose barb connection

Electric Motor, TEFC

- 1HP, 2 HP, 3 HP
- 1 Phase or 3 Phase
- Totally-Enclosed, Fan-Cooled enclosure
- CSA Certified
- UL Certified

Electric Motor, X-Proof

- 1HP, 2 HP, 3 HP
- 1 Phase or 3 Phase
- Totally-Enclosed, Fan-Cooled enclosure
- CSA Certified
- UL Certified

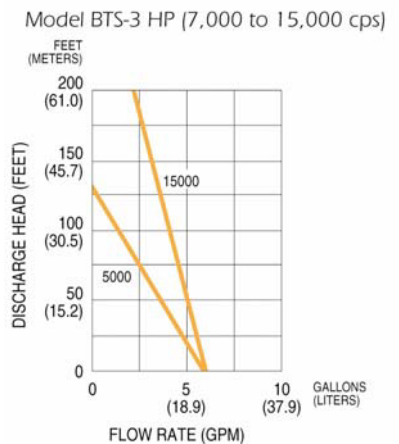
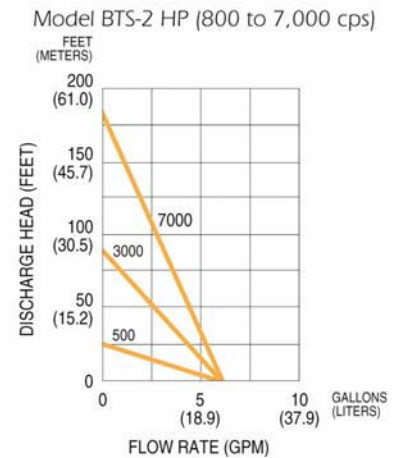
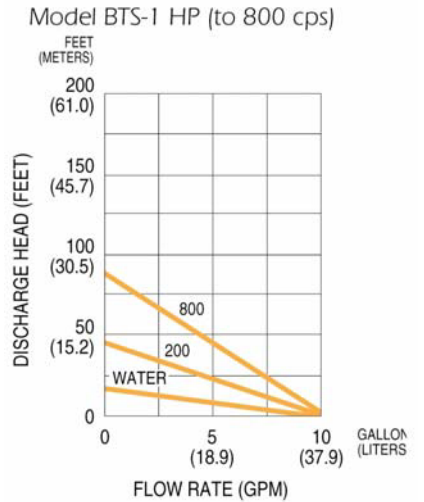
Air Motor

- 1 HP, 2 HP, 3 HP
- Up to 3,000 RPM
- Up to 100 PSI @ 170 CFM



Performance:

- **Up to 10 GPM, 200 ft. TDH** (see chart)
- **Continuous Duty**
- **Max. Temp.: 200°F**
- **Max. Specific Gravity: 1.8**
- **Max. Viscosity: 15,000 cps**



Model No.	Tube Const.	Motor Type	Tube Length	Wt. (Lbs.)	Unit Price
BTS-1A-40	316 SS	1HP Air	40"	32	\$ 1,992.00
BTS-2A-40	316 SS	2HP Air	40"	39	2,233.00
BTS-3A-40	316 SS	3HP Air	40"	52	2,472.00
BTS-1E-40	316 SS	1HP Electric, TEFC	40"	46	\$ 2,256.00
BTS-2E-40	316 SS	2HP Electric, TEFC	40"	66	2,343.00
BTS-3E-40	316 SS	3HP Electric, TEFC	40"	92	2,499.00
BTS-1X-40	316 SS	1HP Electric, X-Proof	40"	66	\$ 2,820.00
BTS-2X-40	316 SS	2HP Electric, X-Proof	40"	82	3,245.00
BTS-3X-40	316 SS	3HP Electric, X-Proof	40"	129	3,611.00

Warning: For flammable applications or for use in hazardous areas, choose air or electric x-proof motors with static protection kit.