

Continually striving to produce the highest guality, longest lasting and user friendly submersible pumps, Tsurumi has upgraded the dependable LB3-750 submersible dewatering pump.

The new LB(T)-800 introduces major new features designed to improve and enhance the life and versatility of the unit.



Multi-Directional Discharge Connector

The unique slotted design of the discharge connectors bolt holes, provides for quick conversion from vertical to horizontal discharge configuration.

NEW LB(T)-800 FEATURES:

- Abrasive resistant synthetic rubber wet-end components to reduce wear; vortex impeller, pump casing, upper/lower wear plates, and pump casing
- Easy disassembly with single 13mm socket wrench to access all wear parts by removing only 3 bolts
- Two directional discharge fitting allows for a vertical or horizontal discharge direction to alleviate kinking discharge hoses on horizontal discharge runs
- Large molded handle with cable strain relief

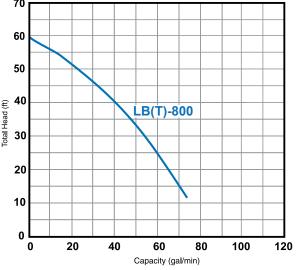
Other Features:

- ٠ Designed to fit an 8" pipe.
- Up to 60' shut off head. •
- Available in 220V single-phase for lower amperage draw and longer cable extensions.
- Double Inside Mechanical Seal With SiC faces provides the longest operational life.
- Oil Lifter provides lubrication of the seal faces.
- Available in 110V or 220V Single Phase. Also, available in 220V or 440V Three Phase.

Optional Accessories

- Float Switch for automatic operation TS-302 for 110V, TS-303 for 220V.
- 3-inch NPT Coupling available

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Madal	Discharge Bore (inch)	Ship Weight (lb.)	Cable Length (ft.)	Dimensions (inch)		Continuous Running
Model				Diameter	Height	Water Level (inch)
LB-800 Single Phase	2	30	50	7 1/2	13 7/16	2
LBT-800 Three Phase	2	30	50	7 1/2	13 7/16	2

SURUMI PUMP

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