

## Fits in an 8 inch pipe!

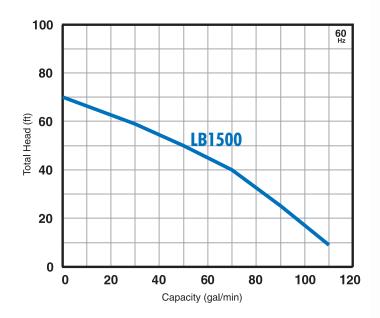
## LB 1500 Dewatering Pump Features

- **Circle Thermal Motor Protector:** Protects against, overheating over amperage & run-dry.
- Anti-Wicking Block: Prevents water incursion due to capillary wicking, should the power cable be damaged or the end submerged.
- **Oil Lifter:** Lubrication of the seal faces down to 1/3 of normal oil level and extends seal life by ten timesÑuses no additional power.
- Dual Inside Mechanical SIC x SIC

By this double-mechanical seal, seal faces are located inside the oil chamber, and are lubricated and cooled by lubricated oil. As seal faces are lubricated by priming fluid as in an external mechanical type seal(outboard type), the seal is free of any corrosion of metal parts of trouble caused by accumulation of foreign matter inside mechanisms.

- **High Chrome Iron Semi-Open Impeller:** Resists wear by abrasive particles.
- Synthetic Rubber Pump Casing
  For Wear Resistance and Easy Maintenance.
- V-Ring System
  protects the shaft seals





	Discharge	Motor	Ship	Cable	Dimensions (inch)		Continuous Running
Model	Bore (inch)	Output(HP)	Weight (lb.)	Length (ft.)	Diameter	Height	Water Level (inch)
LB 1500	2" / 3"	2.0	85	50	7 3/8"	23 11/32"	3 5/32
Max Capacity	Max Head		Amp Rate Current		Max Cable		Solids Diameter
111 GPM	68 ft		26.2-115v, 12.7-230 v		70-ft 155v, 83ft 230v		1/4"

