



TSURUMI PUMP®

BUILT FOR WORK®

Water Feature Pumps

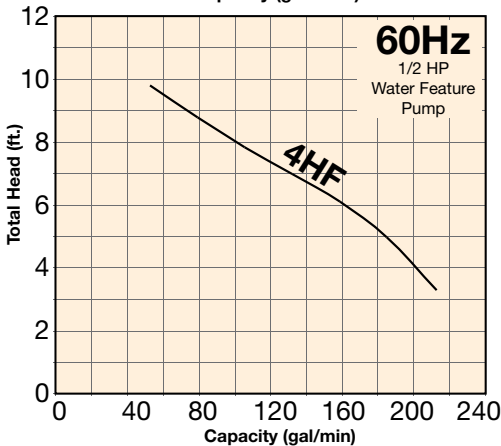
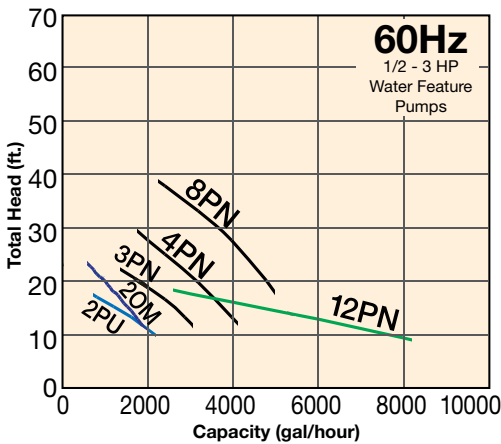
*Electric Submersible Pumps
Engine Driven Pumps*





Tsurumi water feature series pumps

Whether this is your first pond or your tenth, a Tsurumi Water Feature Pump is the right choice to power your stream, waterfall, fountain, or any water feature. Tsurumi offers a wide range of pumps: 1/5 – 1 HP, and 1.5" – 4" discharges. Select your new or replacement Tsurumi Pump for your skimmer, vault, or pond.



20M, 2PU, 3PN, 4PN, 8PN, 12PN:

- Corrosion resistant pump, durable resin molded parts aid in longer pump life
- Eco-friendly operation
- Best for fish ponds and decorative waterfalls
- Guide-rail system available



4HF:

- High-flow design with an axial-flow impeller
- Delivers greater water flows
- 304 Stainless steel motor casing, fasteners and shaft



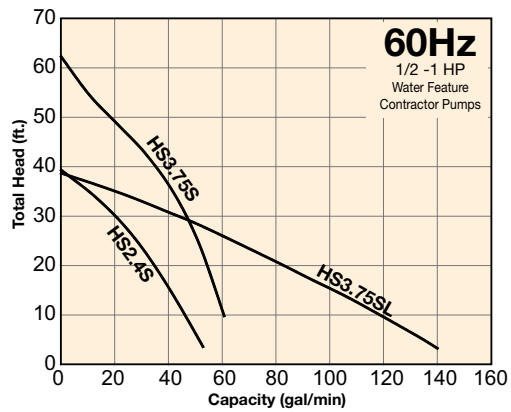
MODEL	Discharge Size (inches)	Output (HP)	Phase	Voltage (V)	Amps	Dimensions (inches, W x D x H)	Pump Weight (lbs.)
20M	1 1/2	1/5	Single	115	3.2	8 x 6 x 12	13
2PU	2	1/5	Single	115	3.1	9 x 6 x 15	13
3PN	2	1/3	Single	115	4.6	9 x 6 x 14	16
4PN	2	1/2	Single	115	5.8	9 x 6 x 14	16
8PN	2	1	Single	115	8.7	9 x 6 x 15	20
12PN	3	1	Single	115	8.7	12 x 8 x 15	32
4HF	4	1/2	Single	115	7.9	10 x 10 x 22	40



HS Trash Pumps Single-phase agitator pumps suspend solids when pumping sand and debris. Available in manual or automatic operation. Horsepower range 1/2 - 1 hp and discharge range 2 - 3 inches.

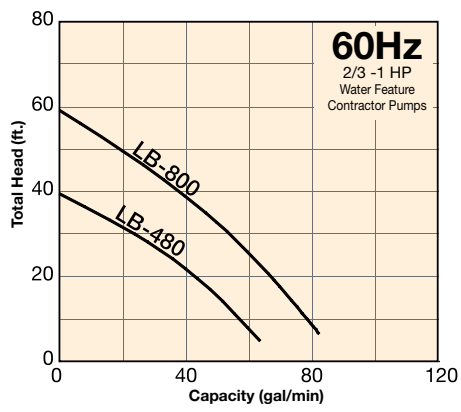
LB Dewatering Pumps Top discharge provides maximum motor cooling while allowing continuous duty operation. Pumps fit into 8-inch pipes.

LSC • LSR Ground Drainage Pump Ideal for complete drainage of flat surfaces where a sump is not available: rooftops, parking garages, roadways, underpasses, service utility pits, basements, plant maintenance cleanup, pools, spas and ponds.



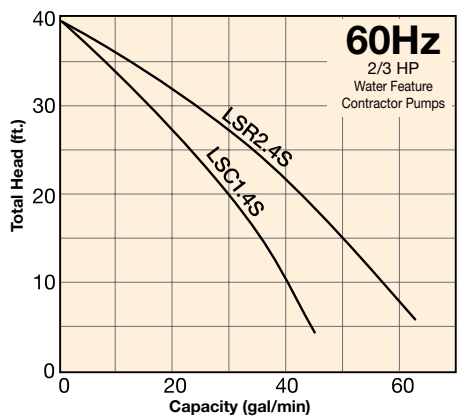
HS Trash Pumps:

- OPTIONAL ACCESSORIES: TS-301 Float Switch for automatic operation
- OPTIONAL ACCESSORIES: Vertical Discharge Coupling.
- Low Level Kit is available



LB Dewatering Pumps:

- OPTIONAL ACCESSORIES: TS-301 Float Switch for automatic operation



LSC Ground Drainage Pump:

- Prime pump through discharge outlet for start up at any water level
- Internal check valve holds prime and prohibits back flow through pump when stopped
- 3/4" discharge ideally suited for use with a garden hose

LSR Ground Drainage Pump:

- OPTIONAL ACCESSORIES: TS-301 Float Switch for automatic operation (Use of float switch will not permit low level pumping)

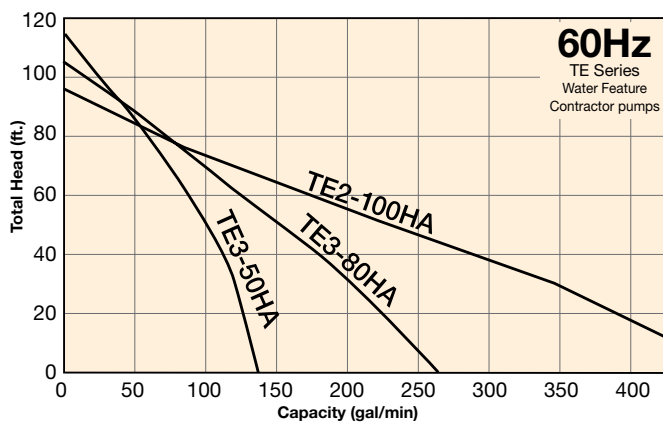
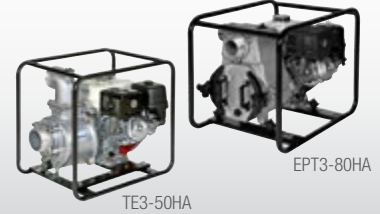


MODEL	Discharge Size (inches)	Output (HP)	Phase	Voltage (V)	Amps	Dimensions (inches) Diameter	Height	Pump Weight (lbs.)
HS2.4S	2	1/2	Single	115	5.2	10 1/16	12 15/16	30
HS3.75S	3	1	Single	115	9.7	12 7/16	15 5/16	50
HS3.75SL	3	1	Single	115	9.7	12 7/16	16 3/4	50
LB-480	2	2/3	Single	115	5.9	7 11/16	11 1/4	28
LB-800	2	1	Single	115	10.5	7 9/16	13 7/16	37
LSC1.4S	3/4	2/3	Single	115	5.9	7 11/16	12 7/16	31
LSR2.4S	2	2/3	Single	115	5.9	8 1/4	11 3/8	30



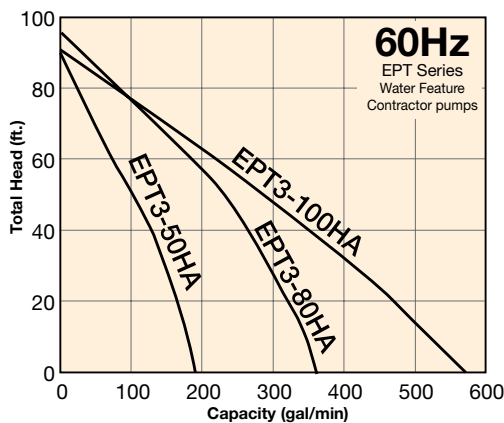
TE Centrifugal Pumps Tsurumi TE Series engine driven centrifugal pumps are powerful, lightweight pumps. Powered by heavy-duty Honda and Vanguard Gas Engines

EPT Trash Pumps Tsurumi EPT Series engine driven trash pumps are designed with oversized pump casing, and a cleanout door which can be removed from the pump casing without having to remove the suction hose. Powered by heavy-duty, powerful Honda and Vanguard Gas Engines.



TE Centrifugal Pumps:

- Heavy-duty Honda gas engine with oil sensor and silicon carbide mechanical seal provides the longest life in this class
- Cast iron impeller and volute casing
- Durable rolled-steel frame provides pump / engine with maximum protection, perfect ease of handling or transport, and safe operation



EPT Trash Pumps:

- Powered by Honda gas engines with oil sensor alert
- High chromium impeller and cast iron volute casing
- Stainless steel wear plate around the inside of the casing for extra durability
- Galvanized steel hose couplings for longer thread life
- Rubber vibration cushions to buffer stress and wear when pumps in operation

MODEL	Discharge / Suction Size (inches)	Engine	Max. Output (HP / RPM)	Dimensions (inches)			Max. Solid Diameter (in.)	Pump Weight (lbs.)
				Length	Width	Height		
TE3-50HA	2" NPT Coupling	Honda GX120	4.0 / 3600	18 1/2	14 5/8	17 1/8	3/8	55
TE3-80HA	3" NPT Coupling	Honda GX160	5.5 / 3600	20 1/2	16 1/2	18 1/8	3/8	64
TE2-100HA	4" NPT Coupling	Honda GX240	8.0 / 3600	25	18	23 1/2	3/8	109
EPT3-50HA	2" NPT Coupling	Honda GX160	5.5 / 3600	23 1/4	18 1/4	17 3/8	1	82
EPT-80HA	3" NPT Coupling	Honda GX240	8.0 / 3600	27 1/2	20 1/8	25 5/8	1 1/2	136
EPT3-100HA	4" NPT Coupling	Honda GX340	11.0 / 3600	30 1/8	20 1/8	26	1 1/2	160