



LH Series

Tsurumi's LH Series handles medium to high flows at higher heads, yet its top discharge flow-through design welcomes low water level operation for extended periods. Complete with a high chromium semi-open impeller and adjustable wear rings, our LH pumps provide you with increased wear resistance whether your application is effluent transfer, construction site drainage, or commercial/industrial dewatering.



LH Series Features

Discharge sizes from 4-8 inches and horsepower range from 20-150 hp

Replaceable and adjustable high chrome wear rings provide increased wear resistance.

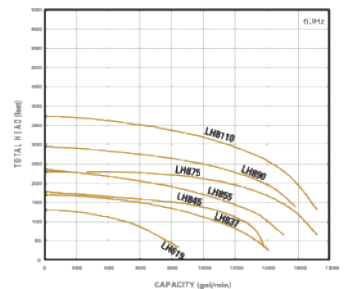
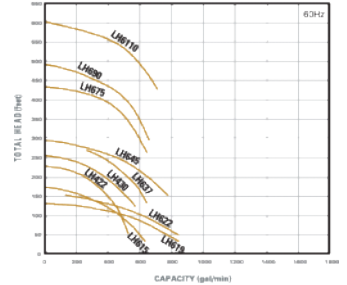
Built in thermal and amperage protectors prevent motor failure in run-dry or surge conditions.

High pressure dual silicon carbide mechanical seals operate in a separate oil chamber and are capable of withstanding operating depths of 328 feet.

Seal pressure relief ports provide a flow path above the pump casing and allow water release from the pump and away from the shaft. This protects the mechanical seals from excessive pumping pressure or water hammer in high head pumping applications.

Anti-wicking cable entrance and Tsurumi's exclusive oil lifter for added protection.

Performance Range



Model	Discharge Bore (in.)	Motor Output (HP)	Shipping Weight (lbs.)	Cable Length (ft.)	Voltage (V)	Weight (lbs.)	Diameter (in.)	Height (in.)
LH422	4	30	N/A	50	208/230/460/575	680	16-9/16	51-3/4
LH430	4	40	N/A	50	208/230/460/575	730	16-9/16	53-3/8
LH6110	6	150	N/A	50	460/575	2640	23-5/16	70-3/8
LH615	6	20	N/A	50	208/230/460/575	420	13-7/16	39
LH619	6	25	N/A	50	208/230/460/575	610	16-9/16	52-1/4
LH622	6	30	N/A	50	208/230/460/575	640	16-9/16	53-5/8
LH637	6	50	N/A	50	208/230/460/575	1090	20-7/8	57
LH645	6	60	N/A	50	460/575	1120	20-7/8	57
LH675	6	100	N/A	50	460/575	1870	21-5/8	66
LH690	6	120	N/A	50	460/575	2420	23-13/16	70-3/8
LH8110	8	150	N/A	50	460/575	2750	23-5/16	70-3/8
LH837	8	50	N/A	50	208/230/460/575	1090	20-7/8	58-9/16
LH845	8	60	N/A	50	460/575	1120	20-7/8	58-9/16
LH855	8	75	N/A	50	460/575	1780	21-5/8	67-9/16
LH875	8	100	N/A	50	460/575	1870	21-5/8	67-9/16
LH890	8	120	N/A	50	460/575	2530	23-5/16	70-3/8