



Submersible Automatic General Dewatering Pump

HSZ

The Tsurumi Best-seller HS Series Dewatering Pump is Now Available in an Automatic Type with Simple Float Switch

■ Features

- The power supply and float leads are connected externally on the pump. Even if the float should break for some reason and allow water to enter the pump via the float cable, its anti-wicking structure prevents the influx of water.
- The pump operates only when necessary according to the amount of water that builds up on site, which results in greater energy savings compared with conventional non-automatic models.
- The pump operates only when necessary and has a mechanism to prevent dry-running, a major cause of pump wear. As a result, pump parts such as impeller need to be replaced less frequently.
- Two types, the HSZ2.4S (0.4 kW) and the HSZ3.75S (0.75 kW), are available.



Model HSZ2.4S



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Illustration of float action

Model	Discharge Bore (mm)	Motor Output (kW)	Max. Head (m)	Max. Flow Rate m ³ / min.	Dry Weight (kgs)	Price
HS2.4 S	50	0,40	12	0.2	11.3	
HS3.75 S	80	0,75	18	0.3	17.5	
HSZ 2.4 S (AUTO)	50	0,40	12	0.2	11.3	
HSZ 3.75 S (AUTO)	80	0,75	18	0.3	17.5	