

SUBMERSIBLE SITE DRAINAGE



WANT IT
ENGRAVED?
(SEE PAGE 8)

HS

SINGLE PHASE

The HS series are 50mm (2") and an 80mm (3") submersible pumps with motor sizes in 400watt and 750watt. The models HS2.75S and HS3.75S offer increased head and flow capability over the HS2.4S. All models have a solid cast aluminium body, cast iron pump casing and an impact resistant PVC strainer base for durability during robust handling. The urethane vortex impeller offers excellent wear resistance in site applications where water contains sand and silt in suspension, thus maintaining performance and reliability. The 750watt pumps feature an oil lifter to maintain seal lubrication during operation in any position. All models have a 403 stainless steel shaft, that is fitted with an ultra hardwearing, double mechanical seal (inboard: silicon carbide - silicon carbide) – which runs in an oil chamber - and have a stirring device to reduce blockages. Used predominantly as contractor pumps on site drainage duties, they can also be used in other industrial applications. Supplied with 10 metres of heavy duty, rubber power cable. Available in single-phase only with an optional float switch.

- Hire fleets
- Construction
- Utilities
- Dewatering
- Fixed installations
- Water features



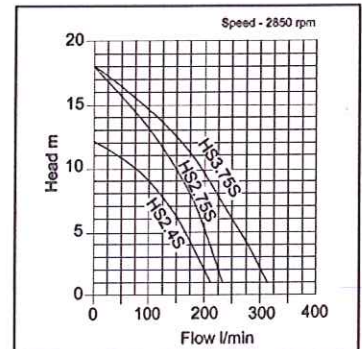
HS2.4S manual



HS3.75S manual



HS3.75S auto



model	Manual or Auto	outlet (mm)	kW	volt	flow (l/min)	head (mtrs)	free passage (mm)	w x l x h (mm)	dry weight (kgs)	packing weight (kgs)	Price (£)	code
HS2.4S	M	50	0.4	110-230	205	12	7	185x241x328	11.30	13.50	285.00	2
HS2.4S	A	50	0.4	110-230	205	12	7	185x241x328	11.70	13.60	315.00	2
HS2.75S	M	50	0.75	110-230	230	18	7	185x241x328	16.90	20.00	420.00	2
HS2.75S	A	50	0.75	110-230	230	18	7	185x241x328	17.30	20.30	450.00	2
HS3.75S	M	80	0.75	110-230	310	18	7	185x290x385	16.90	20.00	420.00	2
HS3.75S	A	80	0.75	110-230	310	18	7	185x290x385	17.30	20.30	450.00	2