

HS & HSZ MANUAL AND AUTOMATIC SUBMERSIBLE 240 V DRAINAGE PUMP



SINGLE PHASE SUBMERSIBLE PUMP · 220 L/MIN · 18 M HEAD

124 HSZ2.75S

BARCODE: 9346472030581



HS & HSZ are single-phase pump units with the durability equivalent to three-phase drainage pumps since the wear parts are made of abrasion-resistant materials. The side discharge spiral design allows smoother passage of the sucked solid matter. The shaft-mounted agitator prevents "Air Lock" that tends to take place on vortex or semi-vortex pumps.

FEATURES

- Automatic start/stop operation controlled by flow switch
- Built in sintered alloy agitator to prevent air lock and stir slurry.
- Anti wicking cable offers maximum protection against water penetrating through the cable entry should the cable be damaged extending the life of your pump.
- Thermal motor protector
- Dual mechanical seals with silcon carbide face provides 5 times higher corrossion wear and heat resistance than tungsten carbide.
- Tsurumi original design oil lifter prolonging seal life
- Semi-vortex impeller designed for "high gap structure" made of urethane rubber that permits solid handling to 7 mm

SPECIFICATIONS

• Maximum Flow: 220 L/min

Max Head: 18 m

Motor Type: 240 V - 0.75 kW

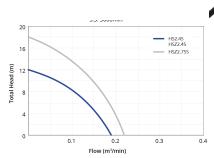
Discharge Bore: 2"

• Starting Method: Capacitor run

Solids Passage: 7 mm

• Cable Length: 10 m

• **Dimensions:** 285 mm L x 184 mm W x 394 mm H







Part #	Туре	Motor Type	Head	Discharge Size	Flow	Pump Weight:
124 HS2.4S	Manual	240 V - 0.4 kW	12 m	50 mm	0.2 m³/min (200 L/min)	11.3 kg
124 HSZ2.4S	Automatic	240 V - 0.4 kW	12 m	50 mm	0.2 m³/min (200 L/min)	11.3 kg
124 HSZ2.75S	Automatic	240 V - 0.75 kW	18 m	50 mm	0.22 m³/min (220 L/min)	16.4 kg

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