

# LSP –Free-positioning Residue Drainage Pump–

The LSP pump is a single-phase portable self-priming residue drainage pump incorporating a submersible motor. The suction attachment, supplied as standard, makes the pump drain water down to floor level. The pump is equipped with a siphon breaker mechanism that prevents reverse-flow when the pump stops its operation. It is lightweight and easy to carry, as the major components are made of aluminum alloy and synthetic rubber. Since it incorporates a submersible pump, there is absolutely no problem even it is submerged in water.

LSP1.4S



- Flow-thru Design
- Anti-wicking Cable Entry
- Motor Protector
- Dual Inside Mechanical Seal
- Oil Lifter [Patented]
- V-ring
- Rubber Stand
- Free-positioning Suction Attachment
- Reverse-flow Prevention Mechanism

Model	Suction x Discharge Bore mm	Motor Output kW	Phase	Starting Method	Max. Head 50/60Hz m	Max. Capacity 50/60Hz L/min	Max. Vacuum kPa(mmHg)	Dry Weight kg	Cable Length m
<b>LSP1.4S</b>	25 x 25	0.48	Single	Cpacitor Run	6.9 / 7.8	50 / 55	-73.3 (-550)	16.5	5

• Weights excluding cable

## Dimensions

