

# LSC –Residue Drainage Pump–

The LSC pump is a submersible single-phase portable residue drainage pump. The specially designed bottom plate enables the pump to drain down to 1mm water level. It has a swing check valve that prevents reverse-flow of the sucked water when the pump stops its operation. The rubber stand protects the floor surface from scratching. The discharge direction is selectable between vertical and inclined, which prevents folding or bending of the discharge hose.

LSC1.4S

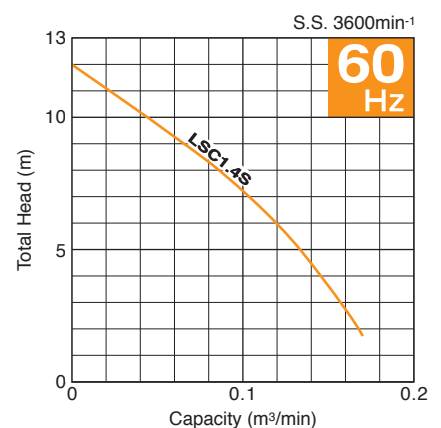
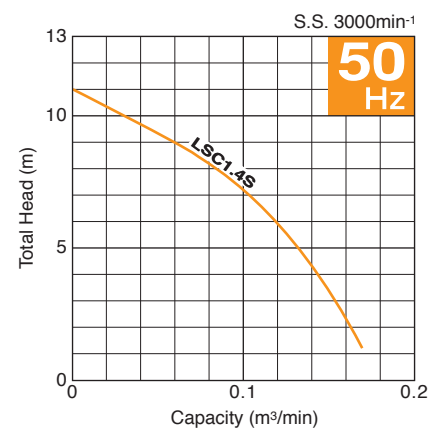


- Flow-thru Design
- Anti-wicking Cable Entry
- Motor Protector
- Dual Inside Mechanical Seal
- Oil Lifter [Patented]
- V-ring
- Cable Clip
- Rubber Stand
- Reverse-flow Prevention Mechanism
- Multi-directional Hose Coupling

Model	Discharge Bore mm	Motor Output kW	Phase	Starting Method	Dry Weight kg	Cable Length m
LSC1.4S	25	0.48	Single	Capacitor Run	12	5

• Weights excluding cable

## Performance Curves



## Dimensions

