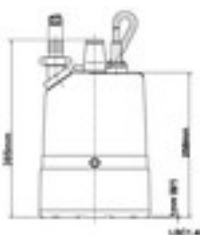
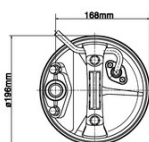
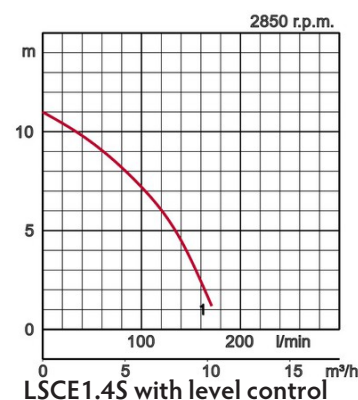


Specifications:

| Model | Colour code curve | Bore mm | Motor output kW | Rated current A | Head max. m | Capacity max. l/min | Dry weight kg w/o cable | Max. solid handling ø mm | Pressure resistance max. m | Cable length m |
|---------|-------------------|---------|-----------------|-----------------|-------------|---------------------|-------------------------|--------------------------|----------------------------|----------------|
| LSC1.4S | 1 | 25 | 0,48 | 2,9 | 11,0 | 170 | 11,0 | 6 | 10 | 10 |

Original residue dewatering pump capable of pumping down to floor level. Even the smallest puddle can be pumped dry. Ideal for complete drainage of flat surfaces where a sump is not available: rooftops, parking lots, garages, roadways, pools,...

| | | | | |
|----------------------|----------------------------|---|-----------------------------|--|
| ø Discharge bore mm | | 25 | | |
| Pumping Fluid | Temperature | 0-40°C | | |
| | Type of Fluid | Cleaning water, Water on floor, Puddles | | |
| Pump | Components | Impeller | Semi-Vortex impeller | |
| | | Shaft Seal | Double mechanical seal | |
| | | Bearings | Shielded ball bearings | |
| | Material | Impeller | Urethane rubber | |
| | | Casing | Ethylene propylene rubber | |
| | | Suction Plate | Steelplate+Urethane rubber | |
| | | Shaft Seal | Silicon carbide in oil bath | |
| Motor | Type, Poles | Induction motor, 2 poles, IP68 | | |
| | Lubrication | Turbine oil (ISO VG32) | | |
| | Motor Protector (built-in) | Miniature protector | | |
| | Insulation | Insulation class E | | |
| | Phase / Voltage | Single phase 230V / 110V / 50Hz | | |
| | Material | Casing | Aluminium die casting | |
| Shaft | | Stainless steel EN-X6Cr13 | | |
| Cable | | Rubber, H07RN-F | | |
| Discharge Connection | | Hose coupling | | |



W1: lowest running water level