
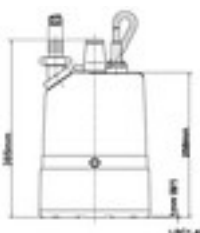
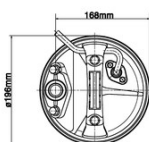
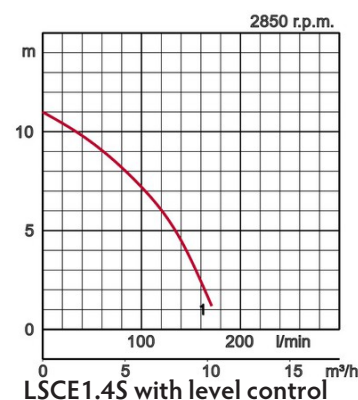


Specifications:

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