

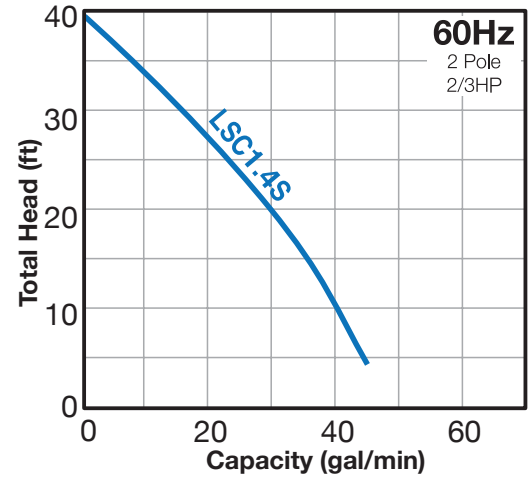
# LSC1.4S Ground Level Pump

*Unique Applications for Low Water Level Pumping*



### LSC1.4S Features

- Prime pump through discharge outlet for start up at any water level
- Internal check valve holds prime and prohibits back flow through pump when stopped
- Urethane, Semi Vortex Impeller and Wear Plates for maximum durability and maintaining pump performance
- Dual Inside Mechanical Seal With SiC faces provides longer operational life
- Oil Lifter provides lubrication of the seal faces
- V-Ring Seal protects mechanical seal from abrasive particles



Optional Accessory:  
**SLS-LSC20 Automatic Operation Surface Level Switch**

Epoxy Filled Electronics - Completely Waterproof

Wide Base for Stability



Stainless Steel Water Detection Probes



Screws for Leveling or Height Adjustment - Provided for Optional Use



Standing water on road construction



Flooded roof tops



Flooded parking lots



Flooded basements



Standing water at sports facilities

Model	Motor Output (HP)	Phase	Discharge Bore (inch)	Cable Length (ft)	Dimension (inch)		Continuous Running Water Level (inch)	Shipping Weight (lbs.)
					Diameter	Height		
LSC1.4S	2/3	Single	3/4	20	7 11/16	12 7/16	0.04	31