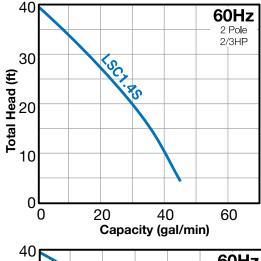
# LSC • LSR - GROUND DRAINAGE PUMP

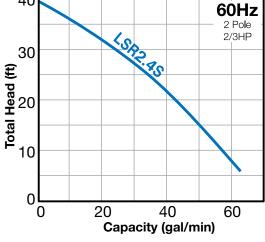
**LSC DRAINAGE PUMP:** Original residue dewatering pump; able to pump down to the floor, even the smallest puddle can be pumped dry. LSC drainage pump is the best for complete drainage of flat surfaces where a sump is not available.

LSR DRAINAGE PUMP: Pump holds suction for drainage to 0.4 inch water level.









## 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 Accessories - See page 24-27

- SLS-LSC20 Automatic operation surface level switch
- 2" Discharge
- Discharge hoses
- Quick connect fittings

### LSR2.4S Features

- 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

Certified by Intertek Testing Service to UL and CSA standards for submersible construction pumps.

- Oil Lifter provides lubrication of the seal faces
- V-Ring Seal protects mechanical seal from abrasive particles

#### Optional Accessories - See page 24-27

- SLS-LSR32 Automatic operation surface level switch
- Discharge hoses
- Quick connect fittings

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

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Model	Motor Output	Phase	Discharge Bore	Cable Length	Dimens	sion (inch)	Continuous Running	Shipping Weight		
Model	(HP)		(inch)	(ft)	Diameter	Height	Water Level (inch)	(lbs.)		
LSR2.4S	2/3	Single	2	32	8 1/4	11 3/8	0.2	30		