

Crisafulli Submersible Electric Pumps™

J-Series 1150 RPM



Performance capabilities range from 125 to 1800 GPM depending on the size selected. 21 Models. Total Dynamic Heads (TDH) range from 10 feet to 100 feet, depending on the pump size and electric motor selected. See below for GPM and TDH for each model listed. Solids passing capability range from 15/16 inches to 3 inches.

Description. SRS Crisafulli Submersible Electric Pumps are American made, direct driven, centrifugal pumps. The pumps are manufactured with an ASTM A36 mild carbon steel (BN 150 or BN 400 hardness) pump volute and impeller, dual carbon/ceramic shaft seals, UL listed, totally enclosed, air filled, non-ventilated, explosion-proof electric motor, (Class 1, Groups C & D, hazardous locations), moisture detection probes, thermal overload protection, 25 feet of power and control cable (additional length available) and gray epoxy paint. All pumps with motors larger than 5 horsepower are 460 volt, 3 phases only. (Consult factory for motor sizes smaller than 5 HP, and for other special voltages.)

Pump Size Inches	Horse Power HP	Flow - GPM	TDH - Feet	Solids Passing Capability Inches	SRSC Part Number	Impeller Size Inches
2	2	125	10	.9375	SE029R-002-6	7
2	3	140	20	.9375	SE029R-003-6	8
2	4	140	30	.9375	SE029R-004-6	9
2.5	3	175	20	1.50	SE259R-002-6	8
2.5	5	275	30	1.50	SE259R-002-6	10
3	5	450	10	1.9375	SE039R-005-6	9
3	7.5	450	20	1.9375	SE039R-005-6	10
3	10	500	30	1.9375	SE039R-005-6	11
3	12.5	675	40	1.9375	SE039R-005-6	12
4	5	550	10	2.75	SE049R-005-6	9
4	10	600	20	2.75	SE049R-010-6	10
4	15	600	30	2.75	SE049R-015-6	11
4	20	800	40	2.75	SE049R-020-6	12
4	30	900	50	2.75	SE049R-030-6	13
6	75	1,800	70	3.00	SE069R-075-6	14.5
6	75	1,800	80	3.00	SE069R-075-6	15
6	100	1,700	90	3.00	SE069R-100-6	15.5
6	100	1,600	100	3.00	SE069R-100-6	16.5

Standard Options

- Case & Impeller from 316 Stainless Steel
- Electrical Control Panels
- Mercury Float Switches
- Tungsten Carbide Seals
- Additional Cable