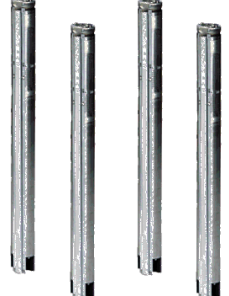




Position	Count	Description	Unit price
	-1	<p data-bbox="354 342 511 363">15 SQE07-180</p> <div data-bbox="354 373 730 703" style="border: 1px solid black; padding: 5px; text-align: center;">  </div> <p data-bbox="738 678 1234 699">Product photo could vary from the actual product</p> <p data-bbox="354 735 860 903"> Product No.: 96160192 3" multi-stage, submersible pump designed for domestic water supply, liquid transfer in tanks, irrigation and environmental applications. The pump has "floating" impellers, each with its own tungsten carbide/ceramic bearing. </p> <p data-bbox="354 934 844 1018"> The pump features soft starting and protection against dry-running, upthrust, overvoltage, undervoltage, overload and overtemperature. </p> <p data-bbox="354 1050 885 1186"> The motor is a one-phase motor of the permanent magnet rotor type ensuring optimum efficiency within a wide load range. The motor is fitted with a replaceable cable plug. </p> <p data-bbox="354 1218 820 1333"> Liquid: Maximum liquid temperature: 95 °F Max liquid temperature at 0.15 m/sec: 95 °F Density: 62.4 lb/ft³ </p> <p data-bbox="354 1365 852 1533"> Technical: Speed for pump data: 10700 rpm Rated flow: 13.2 US gpm Rated head: 230 ft Approvals on nameplate: UL, cUL Approvals on motor nameplate: CE,UL,CUL </p> <p data-bbox="354 1564 1031 1732"> Materials: Pump: Polyethylene / Stainless steel DIN W.-Nr. 1.4301 Motor: Stainless steel DIN W.-Nr. 1.4301 AISI 304 </p> <p data-bbox="354 1764 820 1848"> Installation: Pump outlet: NPT 1 1/4 Minimum borehole diameter: 2.99 in </p>	On request



Company name: -
Created by: -
Phone: -
Fax: -
Date: -

Position	Count	Description	Unit price
		<p>Electrical data:</p> <p>Motor type: MSE3 Power input - P1: 1.65 kW Rated power - P2: 1.54 HP Main frequency: 60 Hz Rated voltage: 1 x 200-240 V Start. method: direct-on-line Service factor: 2,05 Rated current: 8.4 A Power factor: 1,00 Rated speed: 10700 rpm Enclosure class (IEC 34-5): 58 Insulation class (IEC 85): F Length of cable: 4.92 ft</p>	