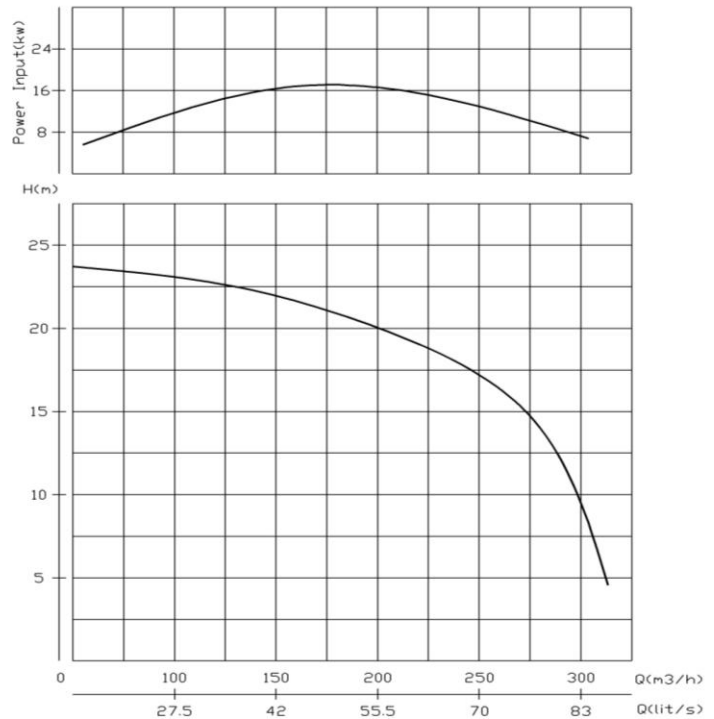


Submersible Electric Pumps SD 330/18.5/200(50HZ)



Product	Cable	Rating						
<p>Centerage high performance submersible electric pump is ideal to handle water and other liquid polluted with high concentration of clay, sand,. deep excavation where very high head pumping is needed such as open-pit mines, tunnels.</p> <p>Denomination</p> <p>Product code SD 330/18.5/200 Discharge connection 8 "</p> <p>Process data</p> <p>Liquid temperature Max +40°C Depth of immersion Max 20m The PH of the liquid PH5-8</p> <p>Motor data</p> <p>Squirrel cage 3-phase induction motor Frequency 50HZ Insulation class H (+180°C) Ingress of protection IP68 Voltage variation -continuously running Max ±5% -intermittent running Max ±10%</p> <p>Voltage imbalance between phases max 2% No. of start/hour max 15</p>	<p>Direct on line 4*10</p> <p>Monitoring equipment</p> <p>Thermal & humidity contacts</p> <p>Material</p> <p>Pump housing Cast iron GG25 Impeller Wear resistance steel Stator housing Cast iron GG25 Shaft Stainless steel 420 O-ring Viton Rubber</p>	<p>3~ Rated output 18.5 kw Speed of rotation 1450 rpm</p> <table border="1"> <thead> <tr> <th>Voltage V</th> <th>Rated current A</th> <th>Starting current A</th> </tr> </thead> <tbody> <tr> <td>380/660</td> <td>36</td> <td>72</td> </tr> </tbody> </table>	Voltage V	Rated current A	Starting current A	380/660	36	72
	Voltage V		Rated current A	Starting current A				
	380/660		36	72				
<p>Mechanical face seals</p> <p>Upper Silicon carbide/carbon Lower Tungsten carbide /silicon carbide</p>	<p>Options</p> <p>Explosion-proof approved variants</p>							
<p>Accessories</p> <p>Hose connection and other mechanical accessories. Electrical accessories such as controller, control panels, starter, monitoring relays, cables.</p>								