

Ordering Information and Pump Selection Method

Users can firstly select pump type according to the required flow quantity, pump head and specific gravity of medium, and based on the pump performance spectrum in Fig. 6, and then fill in the “Centrifugal Pump Data Form” and send it to us via fax. We will finally determine the pump type, NPSHa, sealing form and requirements, complete motor type and power, flow quantity and pressure of cooling water, expected pump performance curve, pump shape and installation dimension (including stone bolts), gross weight and price, etc.. These data will be sent to the demanders via fax on or right after the same day when they are completed.

Centrifugal Pump Data Form	
Supplier	Demander
<p>Concord Industries Inc.</p> <p>Contacts: Vita Lee</p> <p>Tel: (281) 816-6876</p> <p>Fax: (281) 816-6876</p> <p>E-mail: sales@pumpparts.us</p> <p>Address: 6454 Springer St, Houston (Golfcrest), TX, USA</p>	<p>Organization:</p> <p>Contacts:</p> <p>Tel:</p> <p>Fax:</p> <p>Mailing Address:</p> <p>Post Code:</p>
<p>Station No. _____ Equipment Name _____ Quantity ____ Sets _____</p>	
<p>Transportation Medium _____ Corrosion/Erosion Agent _____</p> <p>Temperature () Normal _____ Maximum _____ °C</p> <p>Inlet Pressure (Mpa·A) Maximum _____ Rated _____</p> <p>Density (Kg/m3) _____ Viscosity (cp) _____</p> <p>Pressure Difference (Mpa) _____ Saturation Vapor Pressure (Mpa·A) _____</p> <p>Pump Head (m) _____ NPSHa (m) _____</p> <p>Quantity of Flow (m3/h) Normal _____ Rated _____</p> <p>Operation Mode <input type="checkbox"/> Continuous <input type="checkbox"/> Discontinuous (Times of Starting up/Day _____)</p>	