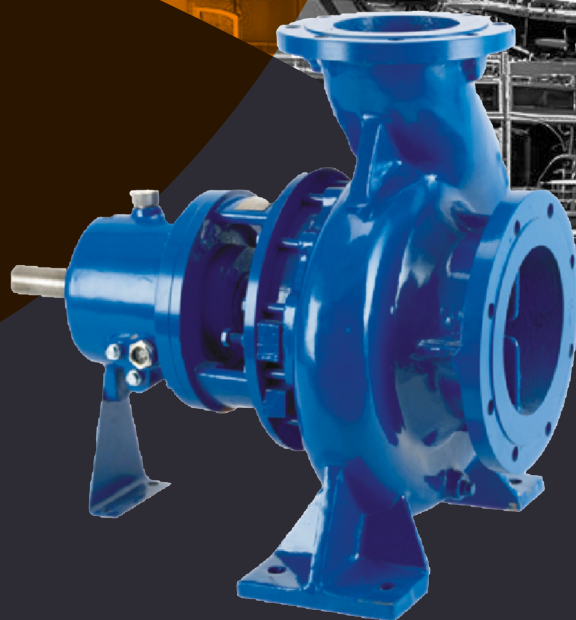




BAJRANG
ENGINEERS

BCPP SERIES : CENTRIFUGAL PROCESS PUMP



BCPP SERIES

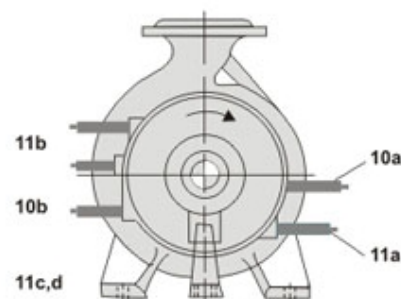
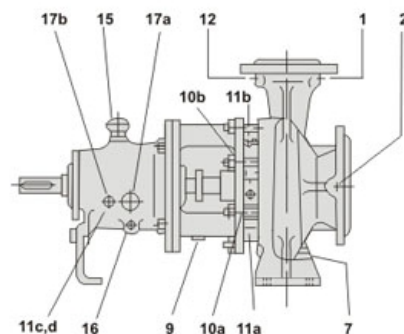
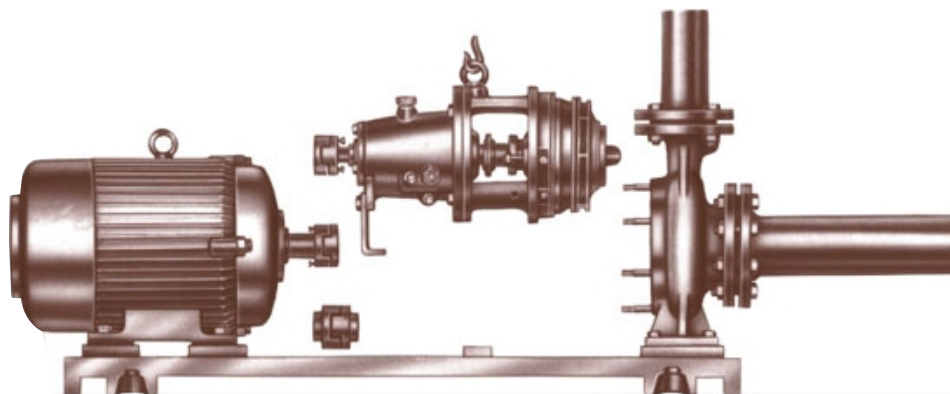


SPECIFICATION :

Capacity	Up to 500 M3/hr.
Head	Up to 150 Mtr.
Discharge	25 mm to 300 mm
Temperature	Up to 300°C
Speed	Up to 3500 rpm
Pressure	Up to 15 kg/cm ²
M.O.C	ASTM A 351/743 Gr. CF8 (SS-304) CF8M(SS-316) CF3 (SS-304L) CF3M (SS-316L), CD4MCU, CN7M (ALLOY-20), W.C.B. etc...

APPLICATION :

- ✓ Hot and Cold Water Circulation
- ✓ Cooling Towers Installation
- ✓ Paper Industries
- ✓ Heat Exchanger
- ✓ Chemical Industries
- ✓ Sugar Plants
- ✓ Textile Industries
- ✓ Ceramic Industries
- ✓ Solvent Transfer
- ✓ Food Industries
- ✓ Laminate Industries
- ✓ Marine/Ports
- ✓ Automobile Industries

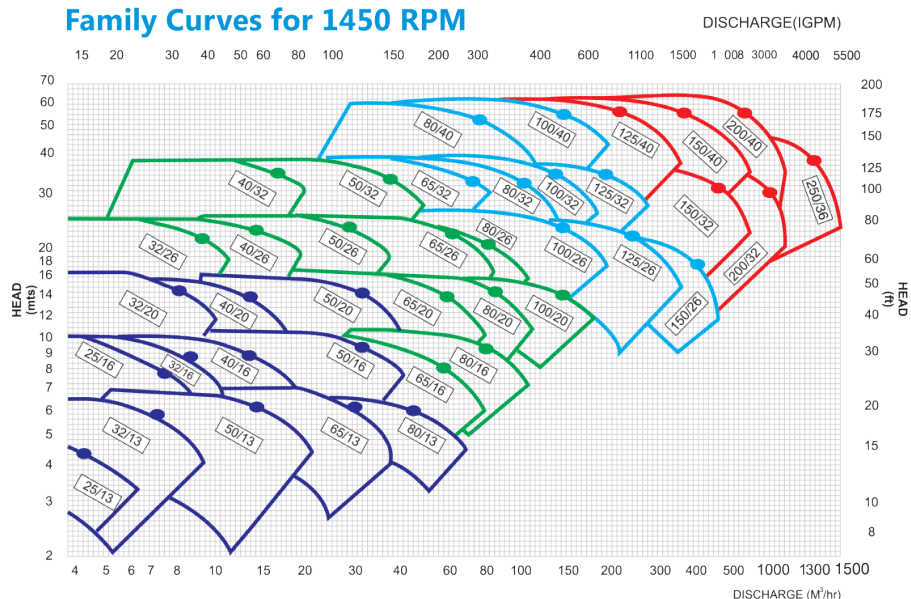


BCPP SERIES : CENTRIFUGAL PROCESS PUMP

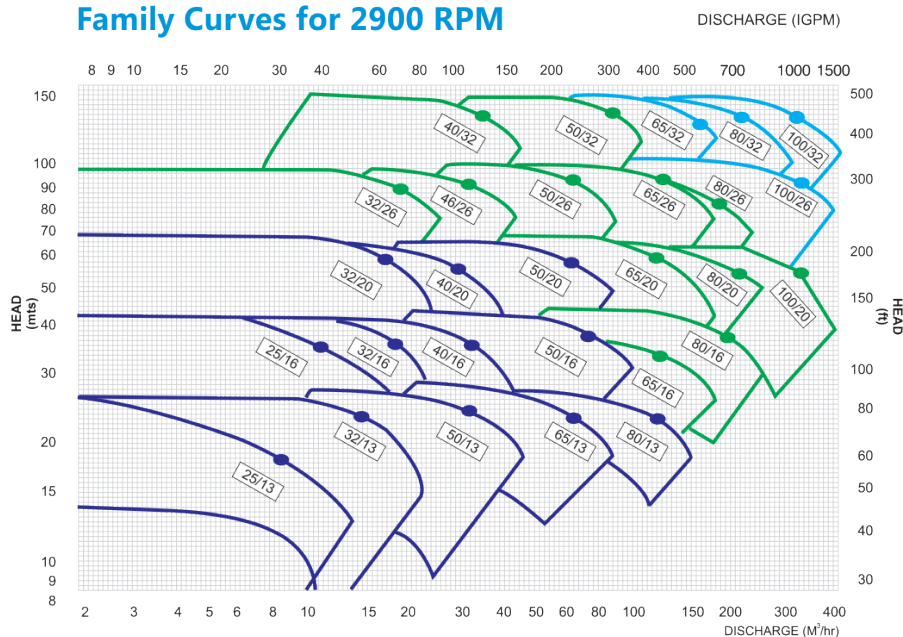
Back pull out design, High efficiency hydraulic design, Heavy duty shaft, sleeve and bearings, Low NPSH, Noise and maintenance free, Single and double mechanical seal, Steady head and capacity, One roller bearing on pump end, two angular, contact ball bearing with oil lubricated. Several flange drilling options according to valid standards

PERFORMANCE RANGE CHART

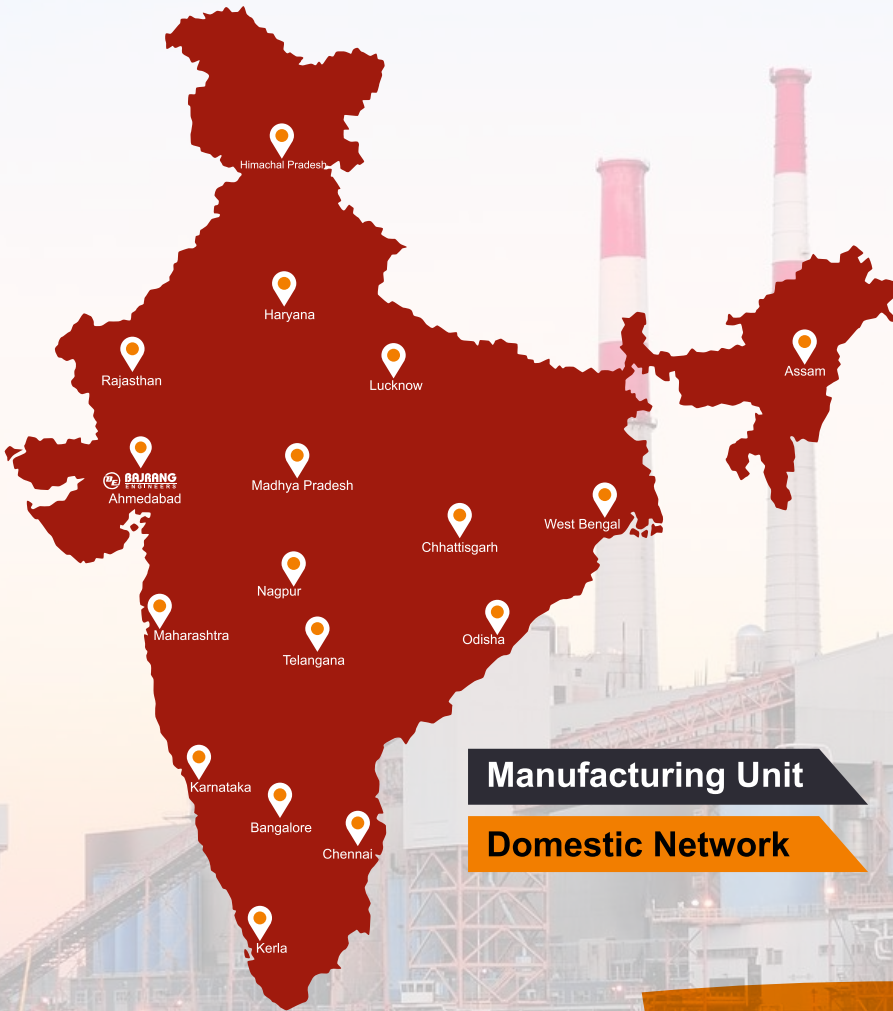
Family Curves for 1450 RPM



Family Curves for 2900 RPM



Bearing Frame Size	25	35	45	55
				
	Optimum Point	Optimum Point	Optimum Point	Optimum Point



Manufacturing Unit

Domestic Network



ADDRESS :

📍 Shed No. 25, Shiv Industrial Estate,
B/H Vepari Mahamandal, Singarva,
Ahmedabad, Gujarat - 382430.

☎ + 91 88492 47727 / +91 76009 91355

@ bajrangeng99@gmail.com

🌐 www.bajrangpumps.com

Main Brochure
QR CODE

