

CHEMICAL PROCESS PUMP (JKCP SERIES)

MATERIAL OF CONSTRUCTION:

- Graded Grey Cast Iron
- Carbon Steel (WCB)
- Alloy Steel
- CF8
- CF8M
- CF3
- CF3M(SS-316l)
- Alloy 20
- CD4MCU
- Nickle & Ni-Alloys
- Ni-Resist
- 2-Inicl
- R55
- Hastelloy- B/C

APPLICATION

- Chemical Process Industries
- Organic & Inorganic Liquids Refineries
- Fertilizer Plants
- Dyes & Intermediates
- Bulk Drugs and Pharmaceutical
- Effluent Treatment Plants
- Heating and Air Conditioning Plants
- Cooling Towers
- Sugar Plant
- Fire Fighting
- Water Supply
- Power, Steel
- Pulp and Paper
- Volatile Liquids
- Cement
- Thermic Fluid
- Agriculture Textile
- Jet Dyeing
- Oil Extraction and Waste Oil Refineries



OPTIONAL ACCESSORIES

M.S. Fabricated Base Frame / Flexible Coupling / Coupling Guard / Foundation Bolt.



L/601, G.I.D.C. Odhav, Adinath Road, Nr. Old Odhav Police Station,
Opp. G.I.D.C. School, Odhav, Ahmedabad-382 415, India.



079-22891953



info@jaykhodiyarpumps.com



www.jaykhodiyarpumps.com



+91-99258 36400,
+91-98253 61620

GENERAL:

- “Jay Khodiyar ” Centrifugal Process Pumps” in back pull-out construction
- Horizontal
- Foot mounted
- Single stage
- End suction and Top centerline discharge confirming to DIN 24256/ISO 2858 standards and in General confirming to API 610 as well.

OPERATING RANGE:

- Capacity – Q- Up To 1100 M3/Hr.
- TDH H – Up To 150 Mtr.
- Pump Sizes – DN 25 mm to 300 mm.
- Speed – N – 960/1450/2900rpm at 50 Hz & 1150 / 1750 / 3500 rpm at 60Hz
- Temperature 350 C

