KPS Pulp and Paper Stock Pump

Operating Data

Capacity
Head
Temperature
Casing Pressure
Pump Size(Delivery Bore)
Number of Models
Upto 2500 M³/Hr
Upto 80 Mtrs (260 Feet)
Upto 140°C (284°F)
Upto 22 Bar
65 mm to 400 mm
30 Models

Features

- Heavy Duty Centrifugal Design
- Conforming to DIN 24256
- Open Impeller with Renewable front wear plate, and Closed Impeller with wear ring.
- End suction / Top Centre Line Discharge
- Simple external adjustment for Impeller wear.
- Gland Packed / Mechanical Seal
- Low NPSH

Applications

- Handling Pulp & Paper stocks upto 7% consistency
- All liquor applications in basic metal, pulp & paper industries
- · Suitable for high capacity requirement, acids, alkali, corrosive slurries etc.,
- Suitable for heavily contaminated liquor raw sewage & sludge
- Food Process Industry, Sugar Industry, Sea water Desalination plants, Power Stations,
- Absorption Plants, Effluent Treatment Plants, Chemical & Petrochemical Industry, Chlorinated Water etc.,

