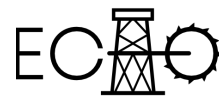
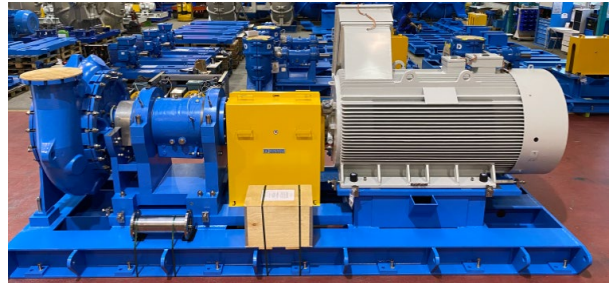
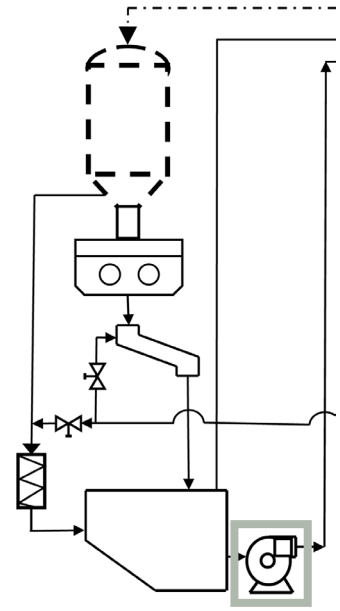


Slurry Pump



ENVIRONMENTAL
COKE HANDLING
OPERATION

The Slurry Pump is designed especially for processing petrol coke slurry in the ECHO system. It is a robust single-stage centrifugal pump with a closed impeller and direct drive with frequency controlled e-motor for economical power consumption.



Gentle

- ✓ Low speed operation
- ✓ Large free ball passage
- ✓ No fines generation

Tough

- ✓ Long cycle life
- ✓ Withstand abrasion and corrosion due to special cladding
- ✓ Designed to tolerate cavitation

Reliable

- ✓ Power reserves
- ✓ Frequency controlled e-motor
- ✓ Operation in different environmental conditions

Flexible

- ✓ Supplying dewatering bins located hundreds of meters apart from the coke drums
- ✓ Economical advantages with small space in the plant
- ✓ For greenfield and revamp projects
- ✓ Specifically designed for ECHO system

Technical Features:

Pump size:	Up to DN 400
Flow rate:	Up to 4,000 m ³ /h
Diff. head:	Up to 90 m
Solid size:	Up to 200 mm

