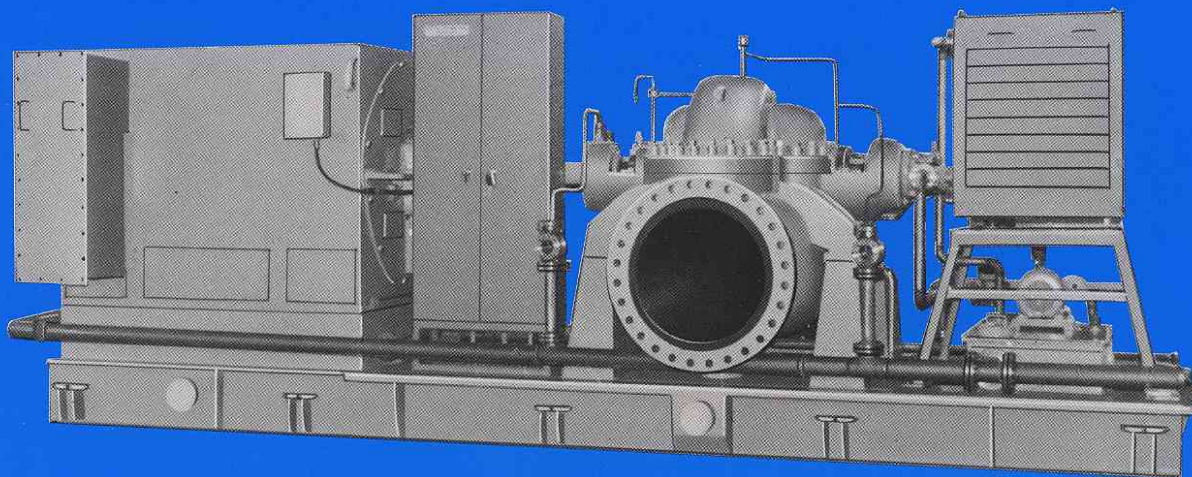


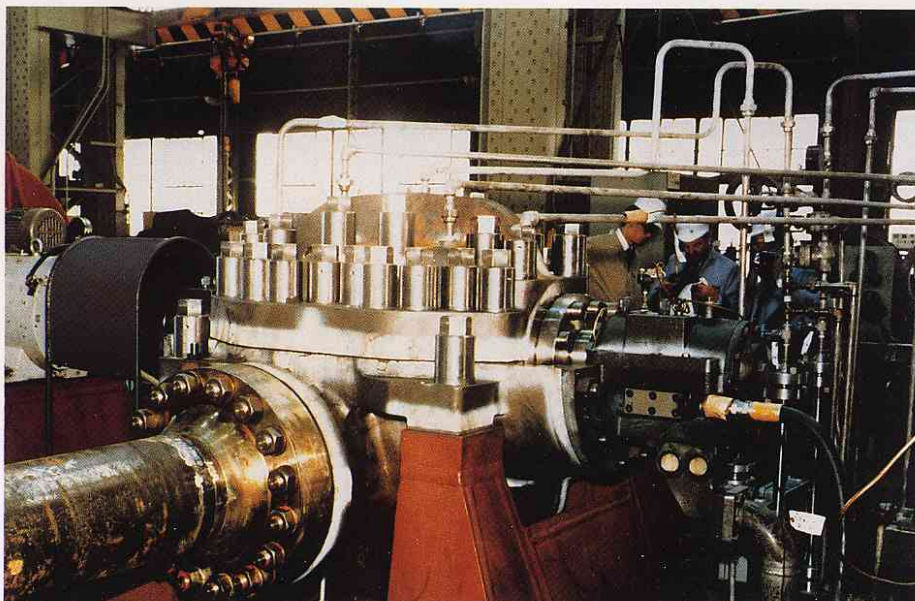
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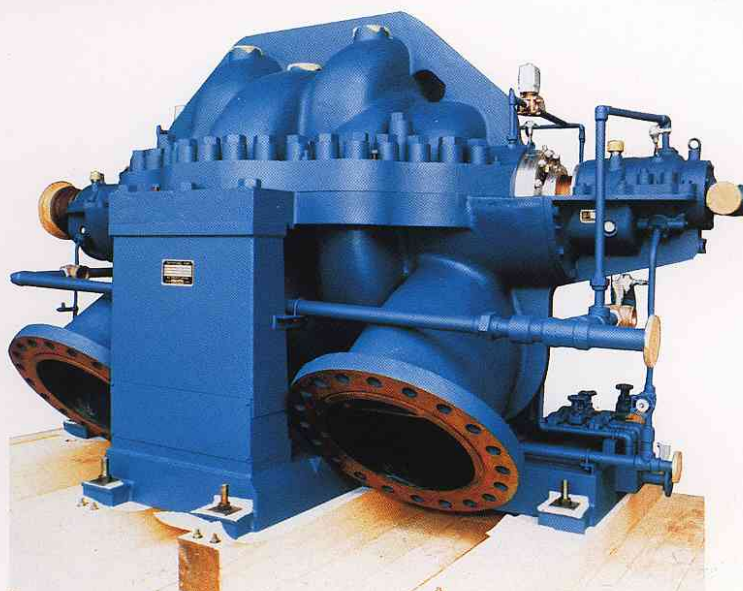
PIPELINE PUMPS

Model C, SPD, SPW





Model C



Model SPW

FEATURES

- High Efficiency
Guaranteed high performance, quality and prompt delivery.
- Easy Maintenance
Axially split case design simplify inspection and disassembly.
- High Reliability
Simple and durable construction enable smooth operation.
- Wide Selection
Various material combinations and mechanical options to meet all customer requirement.

APPLICATIONS

- Water & crude oil transfer, pipeline
- Booster

APPLICATION RANGE

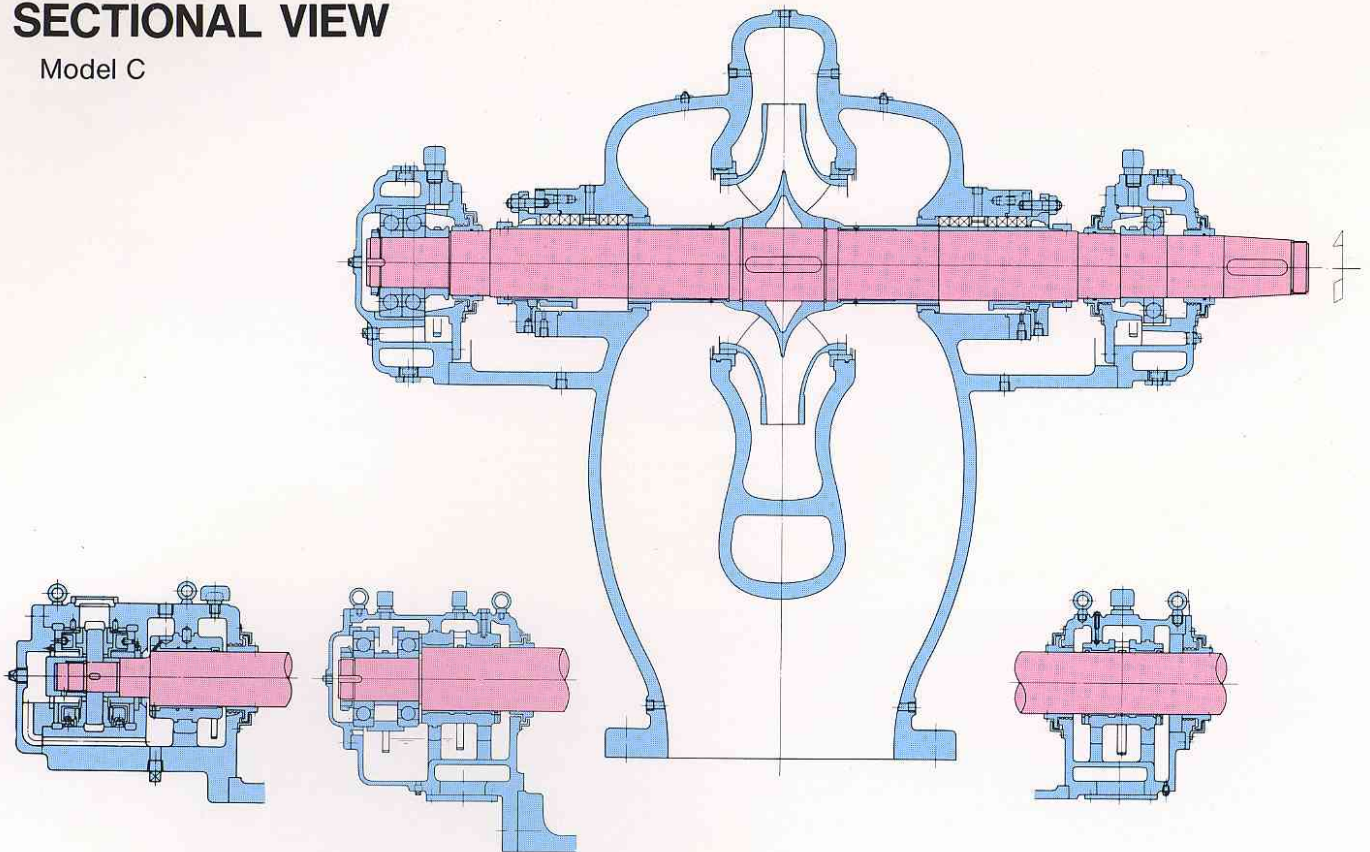
Capacity up to 140m³/min (37000 USGPM)
 Total head up to 1350m (4400ft)
 Liquid temperature -20~200°C (-4~560°F)

SPECIFICATIONS

- Model C
Horizontal shaft, axially split, double suction, single stage volute pump.
- Model SPD
Horizontal shaft, axially split, double suction, multi stage volute pump.
- Model SPW
Horizontal shaft, axially split, twin suction, multi stage volute pump.

SECTIONAL VIEW

Model C



SELECTION CHART

