

BOOSTER PUMPS



DESCRIPTION

Brand - Sulzer

API 610 11th ed. - VS6 Vertical centrifugal pump.

Model - SJD 24DLC-18QLC/ up to 7 stages

Material Class S-6 – Carbon Steel / Martensitic Stainless Steel.

Rated flow / Differential Head ~ 4200 gpm / 250-1500ft
(Depending on stages quantity)

Brand - GE

API 541 4th ed. - MV electric motor

TEAAC – 3500 HP – 1800rpm 6300V/3PH/60 Hz

Suitable to operate with variable frequency drivers

API 682 2nd ed. – Mechanical seal – John Crane

API 670 5th ed. - Equipment panel with MMS

Includes

Start up and commissioning spare parts

Two year operation spare parts

Dimensions (m)

Pump - 9.40 x 1.35 x 1.01

Motor - 4.30 x 2.70 x 2.70

CAN - 9.10 x 1.21 x 1.21

Unit weight (kg) EA

Pump- 4,090

Motor- 12,500

Can- 1,364

AVAILABILITY

2 (EA)

EEUU - Houston

UNIT PRICE

655,660 USD