



Multistage Process Pump

Our Experienced Team Designs for Performance

FisherPump™ API 610 BB-4 & BB-5 multistage process pumps are designed for the midstream industry. Our pumps are built, assembled and performance tested in full compliance with API 610 / ISO 13709.

- Made in the USA
- Manufactured, assembled & tested in Houston, TX
- 10-26 week deliveries
- Up to 1,500 horsepower
- Ability to package units to incorporate multiple pumps on a single skid

Features include:

- Flow rates from 5,000 to 100,000 bpd
- Metallurgy: Ni-Al-Br, 316SS, Duplex, Super Duplex, and others
- High capacity thrust chamber to 55,000 lb thrust load
- Top, side or end mounted suction; top or side discharge

Fisher's multistage process pumps have high capacity thrust chambers to 55,000 lb. thrust load.



Fisher Energy Horizontal BB-4 pumps being installed in Okinawa, Japan for a US military fuel depot. These pumps deliver diesel & jet fuel to required fueling locations over the whole island's military installation.

FISHERPUMP™ Multi-Stage Centrifugal Pumps
Firewater Pump Systems | Fluid Pump Systems | Fluid Process Systems

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