

FI Series Pumps

**End Suction
Split Coupled
Base/Frame Mounted**

GPM: 40 - 4,000

Head (ft): 10 - 380

HP: 1/3 - 200

SIZES: 1-1/4" — 10"



Cast iron casing with integrally cast feet enables pump to be bolted to base for sturdier installation. Allows for back pull without disturbing piping.

Low-cost, replaceable wear rings protect casing during normal operation.

Standard ceramic seals promote product flexibility, enabling basic product offering to meet a wide range of application requirements.

Dry shaft design ensures shaft is never exposed to system fluid, eliminates need for expensive corrosion-resistant shaft, and simplifies sleeve and seal removal/reassembly.

Rear pullout design allows pump to be serviced without disturbing system piping.

1/4 NPT pressure tapping on suction and discharge connections.

Easy-to-replace slip-on shaft sleeve facilitates seal maintenance in the field and lowers long-term maintenance costs.

Flush seal line tap allows installation of filter to protect seal from particles present in open systems.

Top centerline discharge design simplifies piping layouts, reduces piping strain, and makes the pump self-venting.

CI Series Pumps

**End Suction
Close Coupled
Foot Mounted**

GPM: 40 - 2,200

Head (ft): 10 - 380

HP: 1/3 - 50

SIZES: 1-1/4" — 8"



Flush seal line taps allow for installation of filter to protect seal from particles present in open systems.

1/4 NPT pressure tapping on suction and discharge connections.

Standard ceramic seals promote product flexibility, enabling basic product offering to meet a wide range of application requirements.

Low-cost, replaceable wear rings protect casing during normal operation.

Top centerline discharge design simplifies piping layouts, reduces piping strain, and makes pump self-venting.

Cast iron casing with integrally cast feet enables pump to be bolted to a housekeeping pad for sturdier installation and still allow back pullout without disturbing the piping.

Dry shaft design ensures shaft is never exposed to system fluid, eliminates need for expensive corrosion-resistant shaft, and simplifies sleeve and seal removal/ reassembly.

Easy-to-replace slip-on shaft sleeve facilitates seal maintenance in the field and lowers long-term maintenance costs.

Rear pullout design allows pump to be serviced without disturbing system piping.