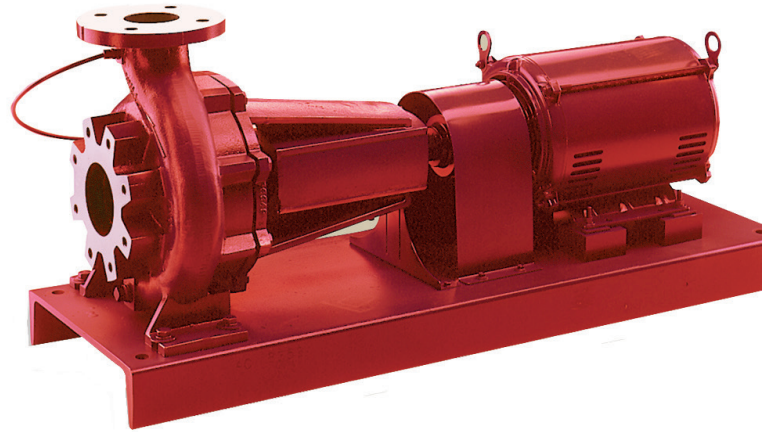


The 2000 Series Fire Pump is designed to provide water to stand pipe, sprinkler, chemical mitigation and hydrant systems for fire suppression in industrial and commercial facilities.

Capacity to 500 GPM (1,892 L/min)  
Pressures to 150 PSI (106 m)  
Working Pressures to 250 PSI

- Top centerline discharge with foot supported casing.
  - Ease of installation.
  - Simplifies piping layout.
  - Reduces problems associated with piping strain.
- Self-venting design eliminates the need for automatic air release valve.
- Rear pullout design supplied as standard with spacer coupling.
  - Ease of maintenance, eliminates disturbing driver or piping when removing rotating element.
- Hydraulically balanced impeller extends bearing life and assures smoother operation.
- Available in electric motor or diesel engine driven configuration.



NOTE: This product is not intended for potable water applications

# Fire Pumps

# Series 2000

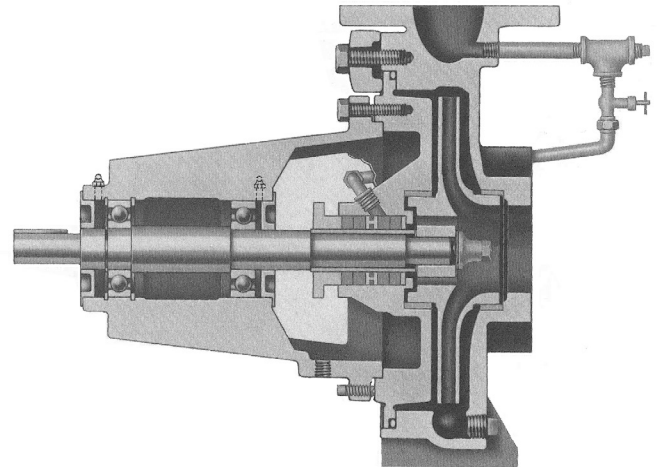
## END SUCTION PUMP

ACFP 2000

**AC FIRE PUMP**  
a xylem brand

# Series 2000

Part Name	Basic Construction Cast Iron, Bronze Fitted
Pipe Plugs (Casing)	Brass
Flush Piping	Copper
Packing Glands	Bronze
Bolts (Gland)	Stainless Steel
Pipe Plugs (Brg. Hsg.)	Steel
Pacing (Rings)	Graphite Impregnated Acrylic Yarn
Casing Assembly	Cast Iron
Casing Gasket	Rubber (Buna "N")
Casting Joint Bolts	Steel
Casing Rings	Bronze
Shaft	Steel
Shaft Sleeves	Bronze
Bearing Cup (Inboard)	Cast Iron
Bearing Cup (Outboard)	Cast Iron
Bearing Housing	Cast Iron
Ball Bearing (Inboard)	Steel
Ball Bearing (Outboard)	Steel
Deflectors	Rubber (Buna "N")
Cap Screws	Steel
Grease Fittings (Bearing)	Steel
Key (Impeller)	Stainless Steel
Key (Coupling)	Steel
Impeller	Bronze
Seal Cage	PTFE



## Pump Size

3x2x6.5F

4x3x9F



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