

Fire Pumps



END SUCTION

NVE Models , UL listed Series Fire Pumps are Designed for Hydrant Systems, Sprinkler systems, Flooding Systems and Fire Monitor Systems for both Commercial / Residential Buildings and Industrial Plants.



Main Features :

- Capacity : 50GPM - 750GPM
- Pressure : 6bar - 16bar
- Speed : 1450-3500 RPM (50HZ/60HZ)
- Single Stage Centrifugal Pumps
- Performance and Hydrostatic Tests
- Comply with NPFA 20, UL

Standard Construction :

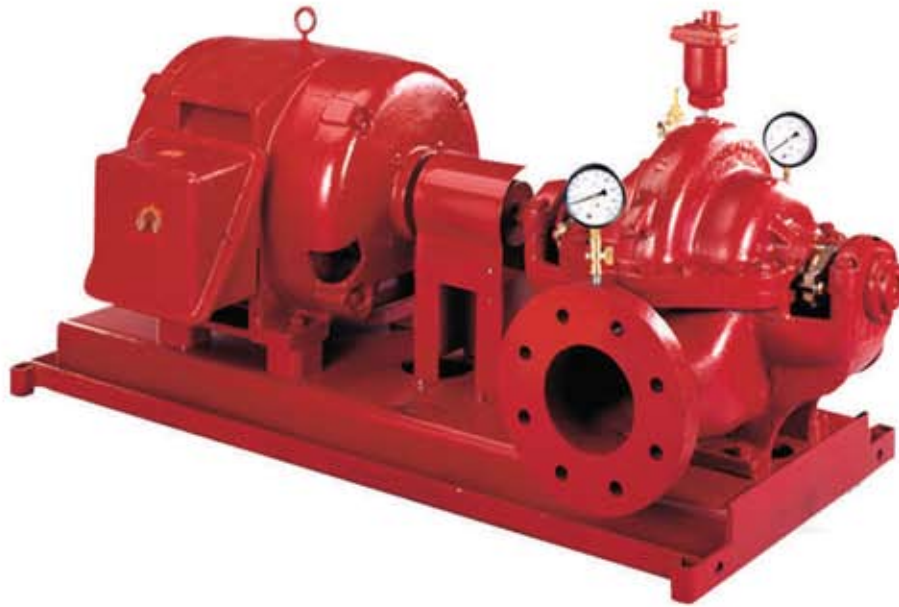
- Casing : Ductile Iron / Cast Iron
- Impeller : Bronze
- Shaft : Stainless Steel
- Seal : Packing
- Sleeve : Bronze

Fire Pumps



SPLIT CASE

NVS and NF Models , UL listed Series Fire Pumps are Designed for Hydrant Systems, Sprinkler systems, Flooding Systems and Fire Monitor Systems for both Commercial / Residential Buildings and Industrial Plants.



Main Features :

- Capacity : 100GPM - 3500GPM
- Pressure : 6bar - 18bar
- Speed : 1450-3500 RPM (50HZ/60HZ)
- Single Stage Centrifugal Pumps
- Performance and Hydrostatic Tests
- Dynamic balance Impellers
- Comply with NPFA 20, UL

Standard Construction :

- Casing : Ductile Iron / Cast Iron
- Impeller : Bronze
- Shaft : Stainless Steel
- Seal : Packing
- Sleeve : Bronze