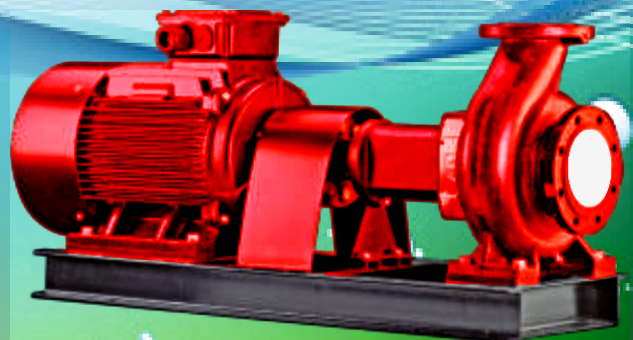
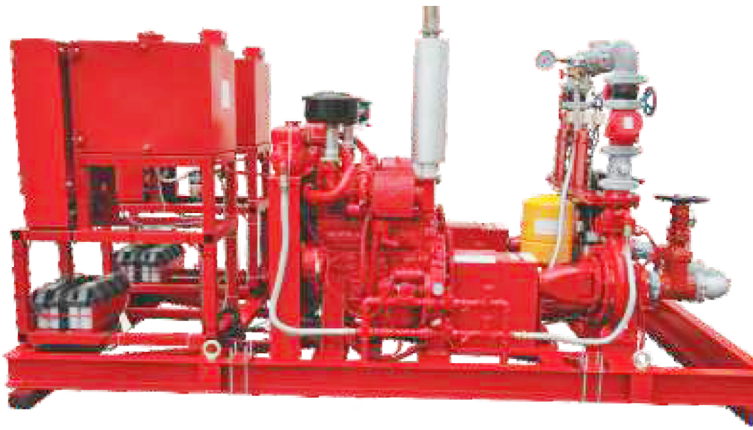


Fire Fighting Pumps



● FEM Series- Monoblock Booster Pump

- Pump Model : **FFM 65x50-21**
- H.P : 5
- SUC x DIS : 2.5" x 2"
- Flow Range : 258 lpm ~ 618 lpm
- Head Range : 39mtrs to 21mtrs

- Pump Model : **FFM 65 x 50 -30**
- H.P : 7.5
- SUC x DIS : 2.5" x 2"
- Flow Range : 500 lpm ~ 1034 lpm
- Head Range : 39mtrs to 24mtrs

- Pump Model : **FFM 65 x 50 -30**
- H.P : 10
- SUC x DIS : 2.5" x 2"
- Flow Range : 415 lpm ~ 1125 lpm
- Head Range : 51mtrs to 30mtrs

● VTC Series- Turbine Pump

Technical Data

	Minimum	Maximum
Flow	100 lpm	12000 lpm
Head	10 mtrs	200 mtrs

Salient Features

- Can be used alongwith can be used along with VHS Hollow shaft or VSS solid shaft Motor or with diesel engine / right angle gearbox.

Application

- Useful for negative suction and in the absence of electric power.

Standard design as per compliance to **IS 1710** specification.

● CDL Series- Jockey Pump

Technical Data

	Minimum	Maximum
Flow	1m ³ /h	240m ³ /h
Head	10meters	300meters

Salient Features

- With IE2 efficiency motor
- 'F'-class insulation
- IP 55
- Inline vertical multistage SS Pump
- With 2 pole motor
- DN standard Inlet-outlet flange

Applications

- For fire fighting in industrial, commercial and residential buildings
- Corrosion resistant

Advantages

- Saves floor space in pump room

● NISO Series- Main Hydrant/Sprinkler Pump

Salient Features

- TEFC motor IE2
- With energy efficient motor
- 'F'-class insulation
- IP 55
- Option with 2 or 4 pole motors
- Back pull-out design
- Also can be supplied in compliance to NFPA20 / IS12469
- For higher flow requirement also available on demand

Rated Flow Range

- 180 lpm
- 240 lpm
- 900 lpm
- 1400 lpm
- 1600 lpm
- 1800 lpm
- 2280 lpm
- 2400 lpm
- 2850 lpm
- 3200 lpm

Head

- Min. 40 mtrs. to 150 mtrs.

● MCC Panel

Salient Features:

- M.S. Powder coated, Fire Red Colour Powder Coated, Top / Bottom Entry with IP55 / IP65 protection as per requirement. Panel standard Gauge thickness 14 / 16 SWG.

1 MAIN INCOMER control is provided with:

- MCCB / SFU With Rotary Handle Aluminium / Copper Bus bar
- R,Y,B Phase Indication Lamp Provision
- Digital or Analogue Type Ammeter & Voltmeter

2 Main Hydrant / Sprinkler / Jockey / Booster control is provided with:

- Star Delta / D.O.L. starter with Auto - Manual options with single phase preventer Relay.

3 Diesel Engine control parameters are covered as follows:

- Auto - Manual option .
- LLOP – Low Level Oil Indication, Engine RPM over speed, Engine overheating.
- Remote start, stop, inputs/commands from remote push button stations. If any one of the fault occurs, the corresponding LED starts flashing & same output is generated on output terminals for remote indications, and it also gives signal to hooter relay for audio alarm.
- Hooter is provided on control panel for audio alarm. Input faults can be selected at site.



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