



Enriching Lives

Fire Pumps for HIGH-RISE BUILDINGS



CONSUMES
FIRE...
NOT
SPACE!

Saves space up to
2 car parks

Pumps with 7 discharge outlets available for buildings up to 100 storeys.
Discharge capacity up to 700 m³/hr

KIRLOSKAR BROTHERS LIMITED

Established 1888

A Kirloskar Group Company

Multi-Stage Multi-Outlet Pumps for High-Rise Buildings

Salient Features:

- Substantial saving on construction of pump house
- More building space to utilise/sell/rent
- Multi outlet variant reduces the necessity of multiple pumps for different head requirements
- Less pipe work and valves
- No water storage tank on intermediate floors
- Vertical execution offers better mechanical stability
- Self-alignment of pump and motor couplings
- Ring section diffuser type construction totally eliminates the radial loads
- The suction/delivery piping can be placed as per the user's requirement through 360° with an interval of 90°
- Low product and maintenance cost

Technical Specifications:

- Flow Range: 700 m³/hr
- Head Range: Up to 500 meters
- No. of Outlets: Up to 7
- Type of Execution: Both Horizontal and Vertical
- Standard Material of Construction (Casing/Impeller/Shaft: CI/ Bronze/ SS)
- Available in both gland pack/ mechanical seal
- 50 Hz/ 60 Hz availability

Note: Other special materials of construction suitable for specific applications are also available.
*Higher range and number of outlets available on requirements.

COMPLETE RANGE OF PUMPS & SYSTEMS FOR BUILDING & CONSTRUCTION SECTOR

Fire-Fighting Systems | Hydropneumatic Systems | Dewatering Pumps
Domestic Pressure Boosting Systems | HVAC

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United Kingdom



U.S.A.



South Africa



India



The Netherlands

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