



**FIREPUMP.AI**



Enriching Lives

**VERTICAL  
TURBINE PUMPS**





# FIREPUMP.AI



Enriching Lives

## Features

- The length of a vertical pump can be extended going below ground as needed.
- Vertical pumps can fit in tight spaces and require a much smaller footprint.
- Another challenge that verticals can bypass is priming because many of them are self-priming.

## Benefits

- For water sources that are below ground or at deck level
- Offer the ideal solution for rapid and reliable response to emergencies
- Available in a variety of materials
- Standard listed duties ranging from 250 USgpm to 5000 USgpm
- Suitable for electric or diesel drives with higher duties on request

## Technical Data

Model Name: VT – BHR series

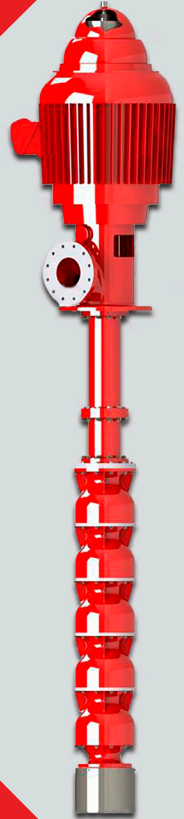
Flow: 500 to 3000 US gpm\*

Pressure: up to 223 psi

Speed: 1470 to 1770 rpm

Drive: Diesel / Electric

\*Higher flows on request



## Markets

- Building service
- Manufacturing facilities
- Warehouse
- Power stations
- Oil & Gas
- Fuel storage depots

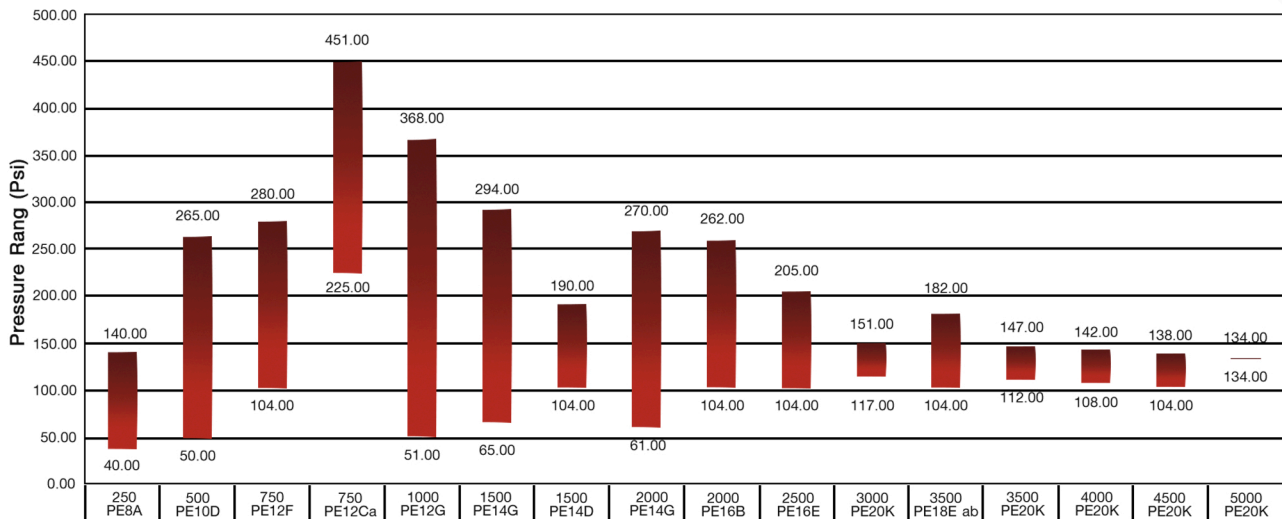
## Applications

- Sprinkler system
- Hydrant system
- Deluge system
- Monitor system
- Water curtains



Assessed to ISO 9001:2000  
Certificate No. 111

## Examples of FM and UL Approvals up to 5000 USgpm 50Hz and 60Hz (1450rpm and 1760rpm) 250 USgpm - 5000 USgpm



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