

# BVM Series

## VERTICAL MULTISTAGE PUMPS

FLOW RANGES 1,3,5,10,15,20,33,45,64,90



### MADE TO SUPPLY WATER

Pentair Berkeley® BVM and BVMX Pumps are non-self priming vertical multistage pumps of in-line design with multiple connection options available to meet your water supply needs.

Pump stub shaft and motor shaft of the NEMA standard motor are directly close coupled.

### TECHNICAL SPECIFICATIONS

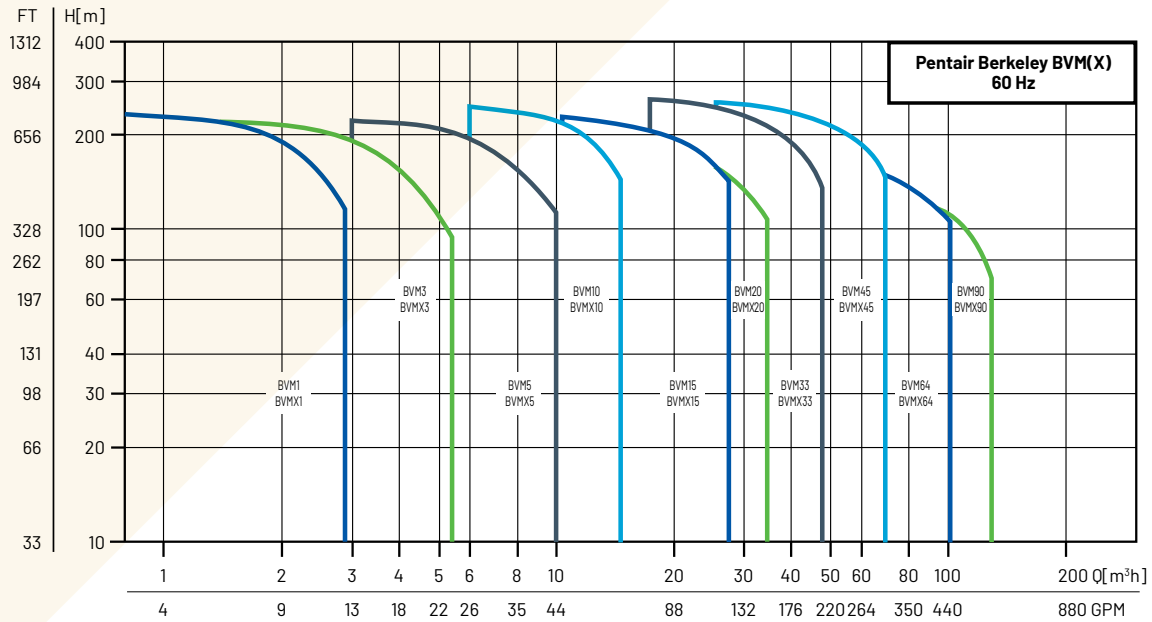
- ◆ Flow: up to 560 GPM
- ◆ Head: up to 1000 ft
- ◆ Liquid Temp: 5 °F to 248 °F
- ◆ Flanges connection: ANSI Class 250/300
- ◆ Cartridge mechanical seal: SiC/SiC/EPDM or Viton™
- ◆ Motor: 50/60 Hz
- ◆ Premium efficient motors
- ◆ 200 to 575 Volts
- ◆ Open drip or TEFC enclosures
- ◆ Up to 60 HP

### APPLICATIONS

- ◆ Water supply
- ◆ Pressure boosting systems
- ◆ Water treatment/ filtration
- ◆ Irrigation
- ◆ High pressure washes
- ◆ Liquid transfer
- ◆ Firefighting systems
- ◆ Boiler feed
- ◆ Jockey pumps



304 & 316 SS Models



**Premium Efficiency Motors**

Premium efficient motors are standard.



**Cartridge Mechanical Seal**

Designed for easy replacement without dismantling the pump.

**Stainless Steel Construction**

Impellers and diffusers in AISI 304 (Berkeley BVM) or AISI 316 (Berkeley BVMX).

**Multiple Connection Options**

Flanged, NPT or grooved connections.



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