

Wilo Helix

Vertical Multistage Pumps

Product Brochure



Certified to
NSF/ANSI 372

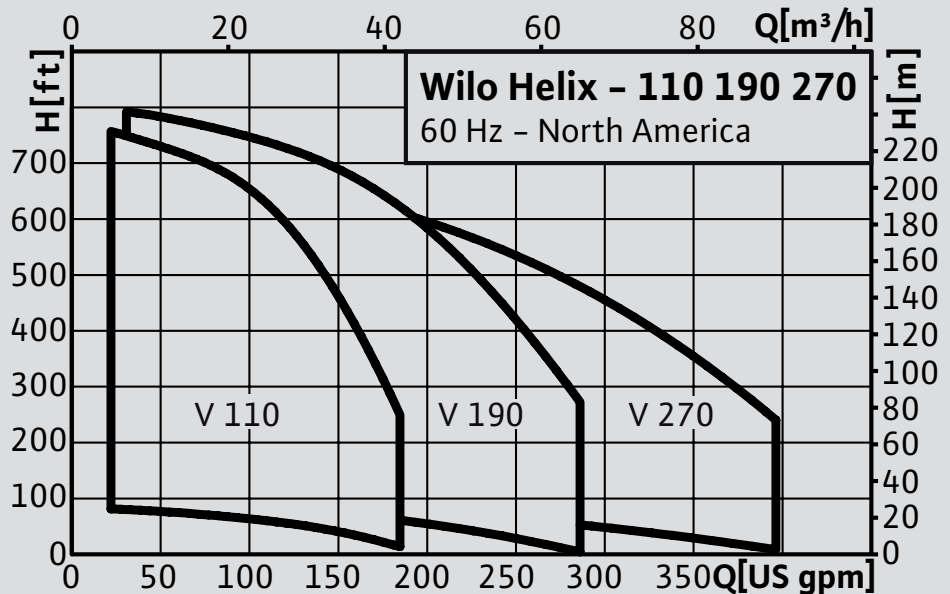


Wilo Helix

Vertical Multistage Pumps

- Applications Include:
- » Water supply & pressure boosting
 - » Condensate return
 - » Boiler feed
 - » Washing and sprinkling systems
 - » Process engineering
 - » Cooling circuits

Wilo Helix



33% More Head, 10% More Flow Per Stage!

- » Patent-pending 3D laser welded impeller design boosts performance
- » Rebuildable cartridge seal system reduces maintenance time by up to 70%
- » Available in 304L SS, or 316SS construction
- » Floating flanges for easy installation
- » Spacer coupling standard on models 7½ HP and above
- » Built-in suction and discharge pressure gauge tapings
- » Integrated thrust bearing reduces motor stress
- » Lifting lugs built into pump housing
- » Sizes available up to 50 HP
- » Heads up to 800 feet
- » Flows up to 380 USGPM
- » Corrosion-free baseplate is interchangeable with many competitor models
- » Fluid temperature range from -4°F to 248°F (-20°C to 120°C)



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Slash Maintenance Time Up To 70%!

*Compared to seal replacement time of pump without cartridge seal system.

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