

For water supply, constant pressure and boosting applications

Wilo Helix V

High-pressure Vertical Multistage Centrifugal Pumps





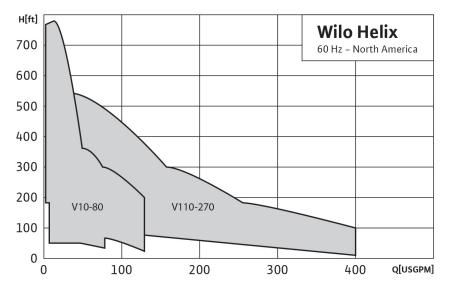


Helix V

- → Water supply and pressure boosting
- → Industrial circulation systems
- → Process water
- → Cooling water circulation systems
- \rightarrow Washing systems
- \rightarrow Irrigation



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Features & Benefits

- → Non-self-priming, high pressure, vertical multistage centrifugal pump with inline connections.
- → The Helix series are equipped with a user-friendly "X-Seal" cartridge mechanical seal which enables quick and easy maintenance
- → The spacer coupling allows the mechanical seal to be replaced without removing the motor.
- → The Helix series is also available with an integrated frequency converter and electronically commutated (EC) motor for optimum energy efficiency: See Wilo Helix EXCEL

Technical Specifications

- → NSF 61 Certified
- → Power connections: $3 \sim 230/460/575 \text{ V}$
- → Fluid temperature range: -4°F to +248°F
- \rightarrow Ambient temperature: +5°F to +104°F
- → Max. operating pressure: 232.1/362.6 PSI
- → Protection class: IP 55
- → ANSI CLASS 300 flange connection
- → 304 Stainless Steel Construction

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