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## GOULDS 10SV6GN LOW NPSH CAST IRON 304SS WITH VITON SEAL

BEP 52 GPM @ 280 FTH | Mech Seal Viton, Max Temp 250°F | Connections 2" Ansi Flange | 3/60/208-230-460 Volt, 7.5HP, 3500 RPM



**SKU:** 10SV6GH4F60N

**Stock:** Out of stock contact us for lead time

**Categories:** [Goulds Low NPSH Pumps](#)

**Tags:** [Goulds Low NPSH Pumps](#)  
**Model Number** 10SV6GH4F60N

## PRODUCT DESCRIPTION

### GOULDS E-SV LOW NPSH PUMP:

The e-SV fabricated vertical multi-stage pump is an energy saving, non-priming pump coupled to a standard premium-efficient motor. It's built to withstand a variety of, mechanically aggressive and high temperature liquids, and is designed to extend uptime and help reduce lifecycle costs in

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a wide range of demanding applications.

Goulds e-SV low NPSH range of pumps features 11 models, and each can be specially configured for a wide range of environments . What's more, when an e-SV is paired with a Hydrovar® or Aquavar® IPC variable speed drive, it provides energy saving increases up to 70% vs. fixed speed, while reducing installation time.

**Estimated delivery is 3 to 4 weeks**

[Curves & Specs](#)

[Manual](#)

## ADDITIONAL INFORMATION

|                              |  |
|------------------------------|--|
| <b>Weight</b>                | 215 lbs                                      |
| <b>Dimensions</b>            | 48 × 22 × 22 in                              |
| <b>Best Efficiency Point</b> | <a href="#"><u>52 GPM @ 280 FTH</u></a>      |
| <b>Connections</b>           | <a href="#"><u>2" ANSI FLANGE</u></a>        |
| <b>Hertz</b>                 | <a href="#"><u>60</u></a>                    |
| <b>Horse Power</b>           | <a href="#"><u>7.5</u></a>                   |
| <b>Motor Type</b>            | <a href="#"><u>TEFC</u></a>                  |
| <b>RPM</b>                   | <a href="#"><u>3500</u></a>                  |
| <b>Voltage</b>               | <a href="#"><u>208-230-460</u></a>           |
| <b>Wetted Material</b>       | <a href="#"><u>CAST IRON-304SS-VITON</u></a> |