SOTERA



SV20 STAINLESS STEEL ROTARY VANE PUMPS

THE ULTIMATE IN VERSATILITY





Sotera Systems is excited to announce a new addition to the SV20 Stainless Steel Pump line! The new SV20A2DBSD model expands this powerful series to include a 230 VAC option. Now there is an SV20 model for all your needs; 12 VDC, 115 VAC, and 230 VAC (50 Hz).

Already known for its clean delivery of Diesel Exhaust Fluid and other chemicals, adding a 230 VAC pump option that is CE certified* opens the door for widespread use in Europe. The high torque motor means the SV20 continues to deliver up to 20 GPM (75 LPM) through the proven stainless steel pump body.

The versatility doesn't stop there either. Stainless steel, fluorocarbon, polypropylene, and polyoxymelthylene components mean the SV20 can handle a wide variety of fluids**. The SV20 is also available in ¾" BSPP, 1" NPT, and 1" BSPP inlet / outlet configurations. The motor features thermal protection in all configurations for safety and durability.

Quality, versatility, value, and performance... all features you expect from Tuthill and Sotera, the world leaders in rotary vane pump technology.

*Complies with European Directive: 2006/42/EC Machinery and 2011/65/EU Hazardous substances. The following harmonized standards were applied: EN ISO 12100:2010 Safety of Machinery, EN 809: 1998 +A1: 2009 Pumps for Liquids.

**Check Chemical Compatibility Chart at www.sotera.com for pumping options.

2-YEAR

Tuthill warrants that SV20 stainless steel rotary vane pump will be free of manufacturers defects and will perform seamlessly under normal operating conditions for a period of two years.



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