

**Easy View  
Vacuum  
Gauge  
w/Alarm  
Model SVG3**



**Test Tools HVACR Pros Trust**

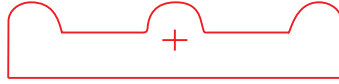
**NEW**

- Hangs at an easy-to-view angle.
- Range: 9,999 down to 0 microns.
- Resolution: 1 micron of mercury
- Bottom line displays rate (microns/minute) to help determine system tightness.
- Bright backlight flashes and stopwatch starts when alarm triggers.
- Loud high and low settable alarms with stopwatch.

**Attach Directly  
to Valve Core  
Removal Tools**

\* see rear for details

# Vacuum Gauge




**Model SVG3**

All the right stuff, your SVG3 Vacuum Gauge was designed for the HVACR technician. The case is built tough and rubberized for field use. Use the Easy View hook and backlight to see the display even in dark, low visibility situations.

\* Leaks in system testing usually come from the connections. Lowering the number of connections lowers the chances of having a leak. The SVG3 has a Schrader depressor so you can connect it directly to your valve core removal tool and reduce the number of connections. Using a core removal tool also allows you to get a vacuum measurement as close to the system as possible, giving you a truer measurement of the vacuum level in the system. It is the right way to do it and Fieldpiece makes it easy.

## Features

<p><b>Versatile</b></p>	<ul style="list-style-type: none"> <li>■ Rate indicates how fast the system pressure is rising or falling.</li> <li>■ Industry standard hose gasket and valve depressor for easy field replacement.</li> <li>■ Hook directly to your Schrader valve core removal tool.</li> <li>■ Set up in-line micron readings with the included T adapter.</li> </ul>
<p><b>Rugged</b></p>	<ul style="list-style-type: none"> <li>■ Rugged mechanical design.</li> <li>■ Rubberized case for field use.</li> </ul> 
<p><b>Easy to Use</b></p>	<ul style="list-style-type: none"> <li>■ Hanging hook designed so the display is always easy to view.</li> <li>■ Backlight and loud alarms.</li> <li>■ View microns and rate (microns/minute) in large, easy to read digits.</li> </ul>

## Specifications

<p><b>Operating environment:</b></p>	<p>32°F to 122°F, under 75%RH</p>
<p><b>Range:</b></p>	<p>9,999 microns (Hg) to 0 microns (Hg)</p>
<p><b>Accuracy:</b></p>	<p>±(5% of reading + 5 microns), 50 to 1000 microns</p>
<p><b>Best resolution:</b></p>	<p>1 micron (Hg)</p>
<p><b>Max overload:</b></p>	<p>500Psig (35kg/cm2)</p>
<p><b>Power:</b></p>	<p>4 x AAA (included)</p>
<p><b>Battery life:</b></p>	<p>40 hours typical (alkaline)</p>
<p><b>Auto-off:</b></p>	<p>15 minutes at ATM pressure</p>

**Fieldpiece**

Designed in USA  
MADE IN TAIWAN

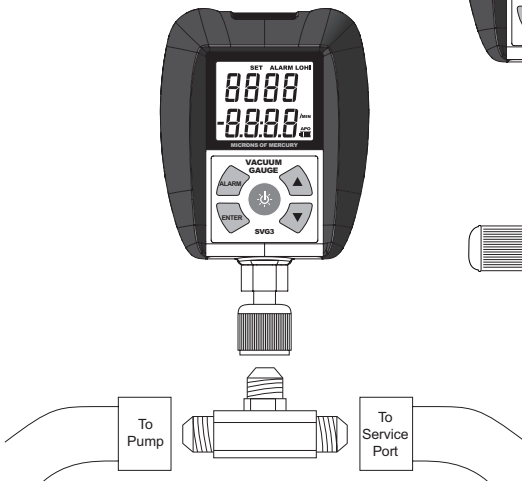
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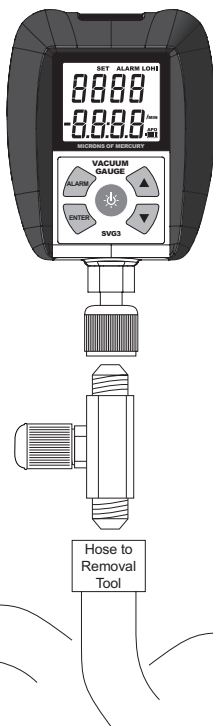
Serial Number

## Use it Your Way

*In-line Between System and Vacuum Pump*



*To Schrader Core Removal Tool*



*Directly Onto Schrader Core Removal Tool*

