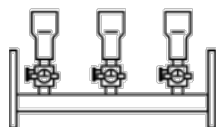


# VACUUM PUMP SELECTION ASSISTANT

## Vacuum Filter Setups/Tables



www.welchvacuum.com

Pump Flow Rate Typical Apparatus Sizes	Recommended Vacuum Pump	Flow Rate Ultimate Vacuum	Photo
<p><b>1-3 Setups</b> Filter Funnels with Erlenmeyer Vacuum Flasks</p>	<p><b>BTpro40</b> #7010-01</p>	<p>40 LPM Flow Rate 15 torr ultimate vacuum pressure, 115v/60hz, CSA Certified</p>	
<p><b>4-10 Setups</b> Filter Funnels with Erlenmeyer Vacuum Flasks</p>	<p><b>BTpro70</b> #7020-01</p>	<p>70 LPM Flow Rate 15 torr ultimate vacuum pressure, 115v/60hz CSA Certified</p>	
<p><b>Filter Tables</b> 1-3 place x 24 inch diameter</p>	<p><b>BTpro170</b> #7040-01</p>	<p>170 LPM Flow Rate 6 torr ultimate vacuum pressure, 115v/60hz C-UL-US Certified</p>	
<p>Filter Tables 1-3 place x 24 inch diameter, highest flow</p>	<p><b>Dry Membrane Pump, 8-head</b> #2067B-01</p>	<p>222 LPM Flow Rate 56 torr ultimate vacuum pressure, 115v/60hz C-UL-US Certified</p>	

Topic	Technical Support Notes
Expert Technical Support from Welch	Contact your Welch Area Sales Manager for more from our library of technical support information, available for free to Welch customers. Setup, operating, overflow mitigation, safety, increasing filtration speed and aspiration speed.

