## Cole-Parmer®

## Cole-Parmer® VPS-200 Series Air Vacuum Pumps

- Compact size and integral handle make pumps easily transportable
- Economical vacuum pumps serve as a pressure or vacuum source with an excellent price-to-performance ratio
- Low-friction piston runs cool and quiet for a long service life with consistent performance
- 1-year warranty



## Cole-Parmer VPS-200 Series Air Vacuum Pumps

This portable vacuum pump is designed for portability and versatility with a tough, lightweight plastic housing and integral carrying handle. The long-wearing motor delivers performance characteristics suitable for a wide range of applications. Wetted parts include glass-filled PA66, gas phase rubber, PTFE, TPU, and acetal.

**What's included**: 1.8 m (6 ft) cord with US standard plug on 115 VAC models. IEC socket with 1.8 m (6 ft) EU and UK mains lead with plug on 230 VAC models.

**NOTE**: Do not pump liquids or immerse pump. Avoid organic, basic and acidic vapors.



Free air capacity	Maximum vacuum	Maximum pressure*	Port connections	Motor	Operating conditions	Dimensions	Power	Item number
VPS-200 Air Diaphragm Vacuum/Pressure Pumps								
10.5 L/min (0.37 cfm)	541 mm Hg (21.3 in Hg)	33 psig (2.27 bar)	1⁄4" hose barb	1/11.5 hp (65 W) shaded pole	0 to 40 °C (32 to 104 °F); 10 to 90% RH noncondensing	18.4 x 10.9 x 21.5 cm (7.2" x 4.3" x 8.5")	115 VAC, 60 Hz	79202-00
8.8 L/min (0.31 cfm)	541 mm Hg (21.3 in Hg)	33 psig (2.27 bar)	¼" hose barb	1/11.5 hp (65 W) shaded pole	0 to 40 °C (32 to 104 °F); 10 to 90% RH noncondensing	18.4 x 10.9 x 21.5 cm (7.2" x 4.3" x 8.5")	230 VAC, 50 Hz	79202-05
VPS-200 Air Diaphragm Vacuum/Pressure Pump Stations with Vacuum Gauge and Regulator Valve								
10.5 L/min (0.37 cfm)	541 mm Hg (21.3 in Hg)	33 psig (2.27 bar)	¼" hose barb	1/11.5 hp (65 W) shaded pole	0 to 40 °C (32 to 104 °F); 10 to 90% RH noncondensing	18.4 x 10.9 x 21.5 cm (7.2" x 4.3" x 8.5")	115 VAC, 60 Hz	79202-30
8.8 L/min (0.31 cfm)	541 mm Hg (21.3 in Hg)	33 psig (2.27 bar)	¼" hose barb	1/11.5 hp (65 W) shaded pole	0 to 40 °C (32 to 104 °F); 10 to 90% RH noncondensing	18.4 x 10.9 x 21.5 cm (7.2" x 4.3" x 8.5")	230 VAC, 50 Hz	79202-35

<sup>\*</sup>Intermittent duty: limit output to 33 psig – Continuous duty: limit output to 10 psig.

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