Cole-Parmer[®]

Cole-Parmer® VP-200 Series Vacuum/Pressure Pumps

- Unique cavity configuration minimizes dead space
 and air entrapment
- No maintenance needed—motors are brushless with sealed ball bearings
- Worry-free pumping with reduced stress, wear and heat buildup
- 1-year warranty



Vacuum/Pressure Pump 07532-40 | 07532-45

Cole-Parmer VP-200 Series Vacuum/Pressure Pumps

Single-head vacuum pumps can handle many tough vacuum/pressure applications and are economically priced. Pumps feature an all-plastic, convoluted diaphragm design constructed with a Noryl[®] pump head, FKM diaphragm, PTFE valves, and polyethylene (PE) adapters.

What's included: PTFE thread tape, two polyethylene $\frac{3}{8}$ " NPT(M) x $\frac{3}{8}$ " hose barb adapters, and a 1.8 m (6 ft), three-wire cord and plug. Power switch included on pump motor.

NOTE: Do not use metal fittings.



Vacuum/Pressure Pump 07532-40 | 07532-45

Free air capacity	Maximum vacuum*	Maximum pressured ⁺	Port connections	Motor	Operating conditions	Dimensions	Power	ltem number
17.2 L/min (0.61 cfm)	508 mm Hg (20 in Hg)	18 psig (1.24 bar)	3⁄8" NPT	1∕₅₀ hp at 1550 rpm	0 to 40 °C (32 to 104 °F); 10 to 90% RH noncondensing	20.3 x 10.2 x 10.8 cm (8" x 4" x 4.25")	115 VAC, 60 Hz	07532-40
14.7 L/min (0.52 cfm)				⅓₀ hp at 1300 rpm			230 VAC, 50 Hz	07532-45

*Intermittent or continuous duty.

⁺Intermittent duty: limit output to 18 psig – Continuous duty: limit output to 16 psig.



Pricing on any accessories shown can be found by keying the part number into the search box on our website. The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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