

LACO TECHNOLOGIES

DRY PISTON VACUUM PUMPS

UN-200V / UN-200VH

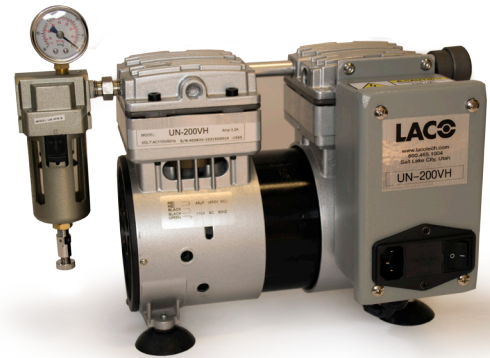
LACO UN-200 Dry Vacuum Pumps are ideal for any industrial vacuum applications that require vacuum levels from atmospheric pressure to 15 torr (29 in-Hg). Some applications include vacuum degassing, altitude simulation, bubble emission leak testing, and product or package testing. In comparison to other dry membrane pumps such as dry diaphragm pumps, the UN-200 rotary piston design provides much higher flow rates at a reduced cost. Their economical, compact, lightweight, oil-free design and quiet operation is further enhanced by the standard vacuum regulator which allows operators to easily control the ultimate vacuum level with an adjustable screw valve.



UN-200V

FEATURES

- Oil-free design
- Analog 0-30 in-Hg vacuum gauge
- Manual Vacuum Regulator
- Inlet filter trap
- Low noise level
- Maintenance free operation
- On/off switch on an 120V IEC power box with 6 ft. cord
- Exhaust muffler
- Suction cup and mounting style isolation feet included



UN-200VH

SPECIFICATIONS

MODEL	UN-200V	UN-200VH
Max Air Flow (CFM)	7	4.4
Max Vacuum (in-Hg/Torr)	27/45	29/15
Voltage (single phase), 60Hz	120	120
Max Amps	3.2	5.9
Motor Capacity (watts)	450	680
Inlet	1/4" NPT or 3/8" hose barb	1/4" NPT or 3/8" hose barb
Noise Level (dBA at 3 feet)	56	56

DIMENSIONS (inches)

MODEL	H	D	W	MOUNT HOLE WIDTH	MOUNT HOLE LENGTH	I	WEIGHT
UN200V	10.5"	8"	14"	3.5"	8"	1/4" NPT	23.1 lbs.
200VH	10.5"	8"	14"	3.7"	8.9"	1/4" NPT	23.1 lbs.

(SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE)