

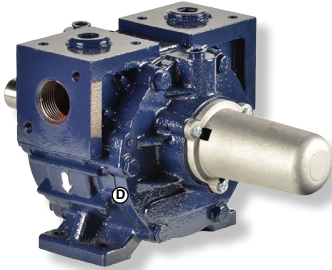
**Masport** has been a long-standing and reliable name in the vacuum/pressure pump industry for over 100 years. A Masport pump is built rugged and built to last. Only the finest quality components are used to manufacture Masport vacuum/pressure pumps and that is evident in their proven longevity and is repeatedly proven in how these pumps excel in demanding applications. Masport pumps are rated for continuous vacuum/pressure and actual tested airflow. This is an important thing to consider when comparing Masport pumps to other competitors.

The design of Masport pumps allows them to be ran continuously and reduce the risk of overheating – this cannot be said for many competitors. Pumpers around the world will always relate the Masport name with rugged quality that can be relied upon in some of the harshest applications.



## H-Series Vacuum Pumps

- Vacuum Only -



The **H-Series Vacuum Only Pumps** are sized for smaller air flow applications and boast a dual shaft so no CW/CCW designation is required when ordering. The H-Series has a multi-ported design that allows for a variety of installation configurations. This pump series is an air-cooled design. These units do not include an oiler. \* **1-Year performance warranty.**

**HD1F Features:**

- Air Cooled
- 36 CFM
- 1" FPT Ports
- Dual Shaft

**H2F Features:**

- Air Cooled
- 75 CFM
- 1-1/2" FPT Ports
- Dual Shaft

Part No.	Description	CFM	Wt.
MA HD1F	1" FPT Pump, Vacuum Only, Dual Shaft .....	36	45
MA H2F	1-1/2" FPT Pump, Vacuum Only, Dual Shaft .....	75	85

**Repair Kits**

Part No.	Description
MA 14613	HF1F Complete Rebuild Kit, Gaskets, Oil Seals, Vanes, Bearings.....
MA 14637	HF2F Complete Rebuild Kit, Gaskets, Oil Seals, Vanes, Bearings.....



## HXLV Series Vacuum / Pressure Pumps

The **HXLV Series Vacuum / Pressure Pumps** are designed to achieve maximum vacuum of 27" Hg (intermittent). The heavy-duty bearings paired with Viton® oil seals and Kevlar® vanes ensures superior pump life. The units include a mechanical oil pump that delivers the right amount of oil at all working levels – no adjustment is required. Double-end shaft accommodates either CW or CCW drive systems. Integrated inlet screen and control valve allows the pump to operate in vacuum or pressure mode. Remote-mounted oil reservoir sold separate. **1-Year performance warranty.**

**HXL2V Features:**

- For 750 Gal. Tanks
- Air Cooled
- 1-1/2" FPT Bolt On Flanges
- 1/4" FPT Vane Flush Port
- Dual Shaft
- 75 CFM Max.
- 15 PSI Max. Continuous
- 15 PSI Max. Intermittent

**HXL3V Features:**

- For 1,000 Gal. Tanks
- Air Cooled
- 1-1/2" FPT Bolt On Flanges
- 1/4" FPT Vane Flush Port
- Dual Shaft
- 112 CFM Max.
- 15 PSI Max. Continuous
- 15 PSI Max. Intermittent

**HXL4V Features:**

- For 1,500 Gal. Tanks
- Air Cooled
- 1-1/2" FPT Bolt On Flanges
- 1/4" FPT Vane Flush Port
- Dual Shaft
- 165 CFM Max.
- 20 PSI Max. Continuous
- 30 PSI Max. Intermittent

HXLV2 / HXLV3



HXL4V

Part No.	Description	Max. RPM	Max. CFM	Max. Continuous Vac Rating (Hg)	Wt.
MA HXL2V	1-1/2" FPT Ports, 4 Vane, Dual Shaft .....	1750	75	20"	96 lbs.
MA HXL3V	1-1/2" FPT Ports, 4 Vane, Dual Shaft .....	1750	112	20"	110 lbs.
MA HXL4V	1-1/2" FPT Ports, 4 Vane, Dual Shaft .....	1750	165	20"	167 lbs.

**Repair Kits**

Part No.	Description
MA 14637	HXL2V Complete Rebuild Kit, Gaskets, Oil Seals, Vanes, Bearings .....
MA 14638	HXL3V Complete Rebuild Kit, Gaskets, Oil Seals, Vanes, Bearings .....
MA 14619	HXL4V Complete Rebuild Kit, Gaskets, Oil Seals, Vanes, Bearings .....



**FREE FREIGHT**  
On Orders \$2500 Or More

\* See Inside Back Cover for Exclusions

**Call for Other Masport Accessories. Dultmeier Sales has Access to the Entire Masport Product Line**