

Models

KVC 62 LP KVC 122 LP

Features

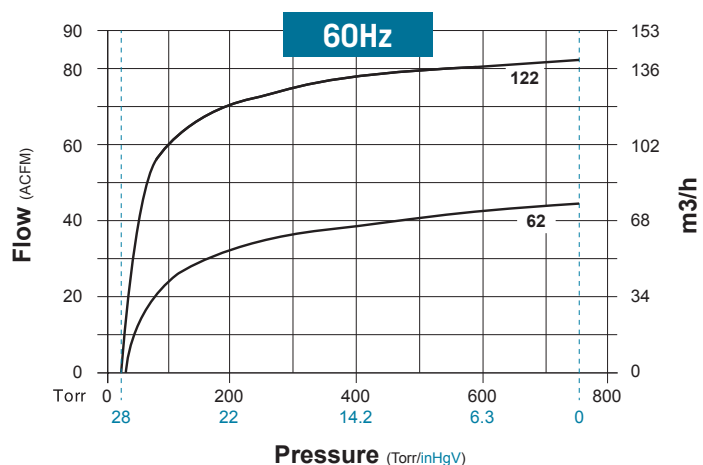
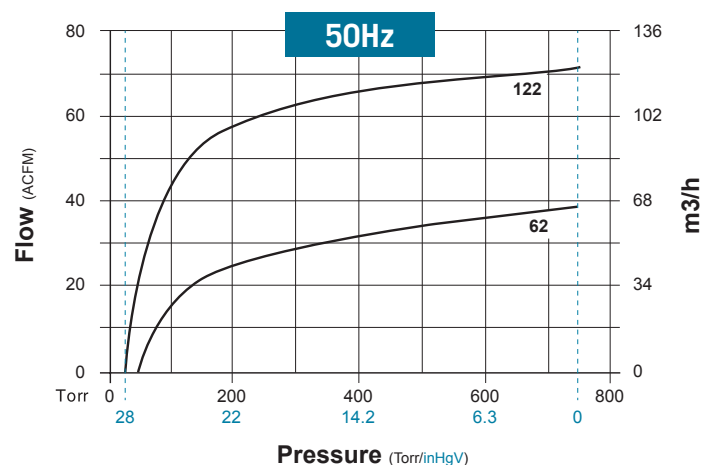
- Capacities ranging from 62 to 144 m³/hr,
- Ultimate vacuum at continuous operation: 28 or 28.6 inHgV
- Fitted as standard with flange motor
- Air cooling by integrated fan
- Silencing hood, fine mesh filter, vacuum non-return valve on suction side are standard



Specifications | LP Models

Model	Nominal Displacement	Ultimate Pressure	Motor	Rotation Speed	Oil Capacity	Pump Weight <i>Includes Motor</i>	Noise Level Max
	CFM / m ³ /hr	Torr / inHgV	60Hz HP / 50Hz kW	60Hz / 50Hz	Gal. / Liters	Lbs. / kg	dB(A)
KVC 62 LP	50Hz 36 / 61 60Hz 44 / 74.8	50Hz 49 / 28 60Hz 34 / 28.6	2.4 / 1.8	1800 / 1500	.45 / .43	198 / 90	68.5
KVC 122 LP	50Hz 71 / 120.6 60Hz 85 / 144.4	50Hz 30 / 28 60Hz 30 / 28.4	4 / 3	3600 / 3000	.45 / .43	198 / 90	79

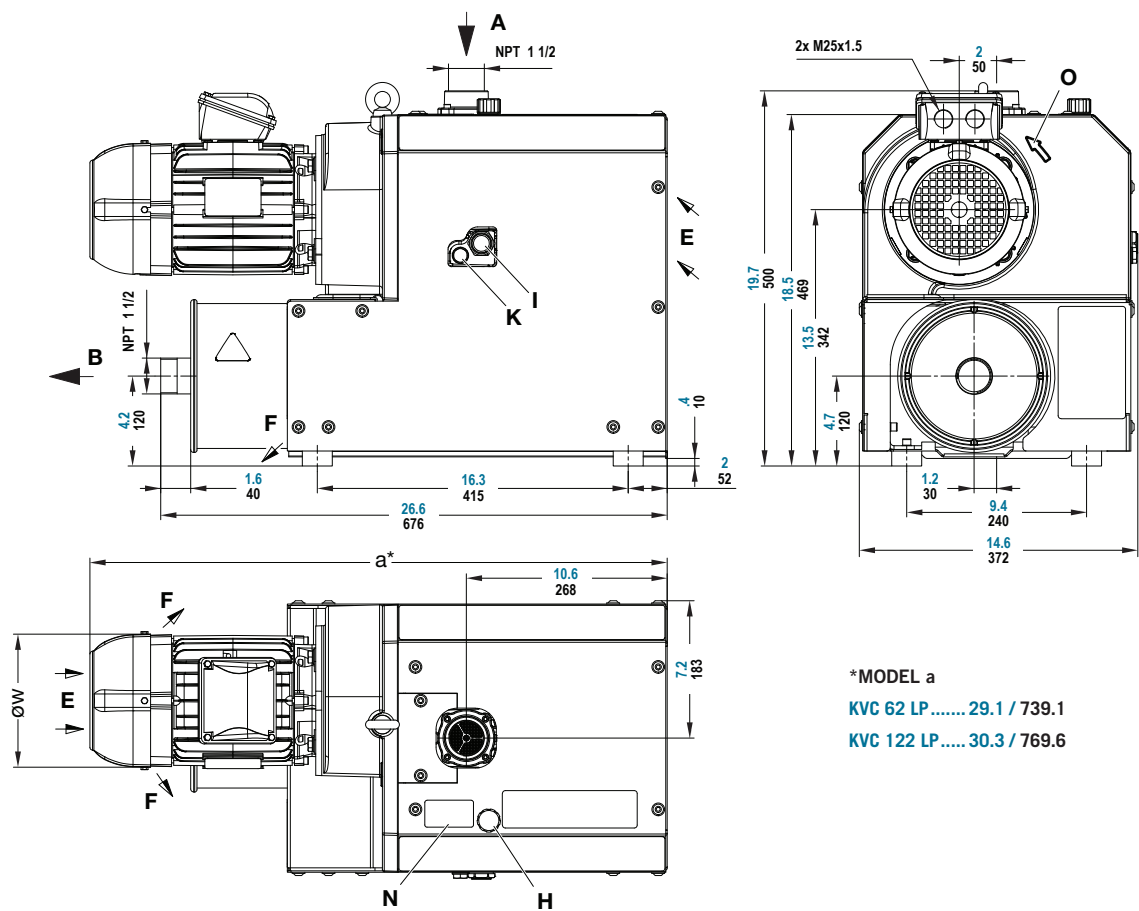
Typical Pumping Speed Curves



Dimensions
in/mm

Values shown are approximate and should not be used for construction.
Certified drawings are available through your local Kinney Sales Professional.

Models KVC 62 LP, KVC 122 LP



*MODEL a
KVC 62 LP 29.1 / 739.1
KVC 122 LP 30.3 / 769.6

A	Vacuum Connection	I	Oil Sight Glass
B	Exhaust	K	Oil Drain Port
E	Cooling Air Entry	N	Data Plate
F	Cooling Air Exit	O	Rotation Arrow
H	Oil Filling Point		

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