

L 63/L 100 ROTARY VANE VACUUM PUMPS

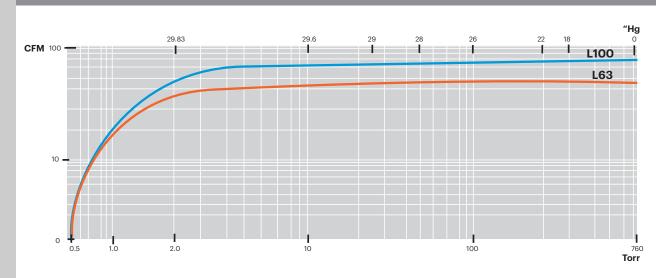
FEATURES

- o Composite vane material for long life
- o Oil level sight glass
- o Vibraton isolators
- o Anti-suck back valve
- o Integral exhaust filters
- o TEFC high-efficiency tri-voltage motor (208-230-460V 50/60)
- o Wire mesh inlet screen

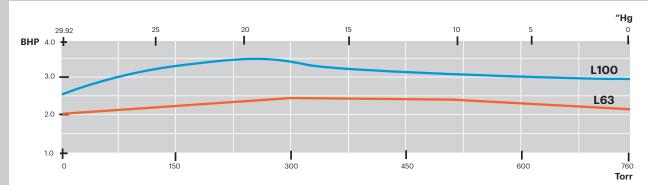


Airtech's L-Series rotary vane oil-flooded vacuum pump is a real workhorse. Reliability and durability are ensured by its simple design. Our L-Series Pump has integral exhaust filters, vibration isolators, and composite vane material which promotes longevity. The Airtech pump has an operating capacity range of 7-460 CFM while obtaining an end vacuum of 0.5 Torr.

PERFORMANCE CURVES



POWER CONSUMPTION



AIRTECH, INC. RUTHERFORD, NJ 07070 WWW.AIRTECHUSA.COM TEL: (888) 222-9940 FAX: (201) 569-1696

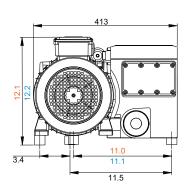


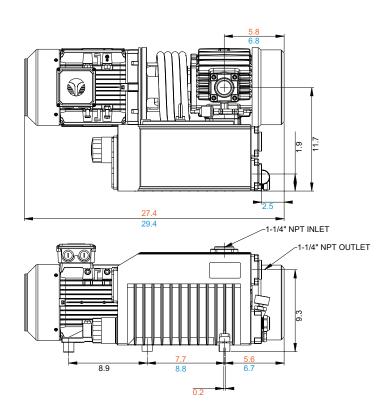
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Specifications are subject to change without notice. Please contact factory for specification updates.

DIMENSIONS (INCHES)







PERFORMANCE DATA		
Model	L63	L100
Free Air Displacement [CFM]	45	70
Motor Capacity (HP)	3.0	5.0
Speed (RPM)	1725	1725
Sound Level [dB (A)]	70	70
End Vacuum (Torr)	0.5	0.5
Weight with motor (lbs.)	175	185
Oil Quantity (Qts.)	2	2

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