

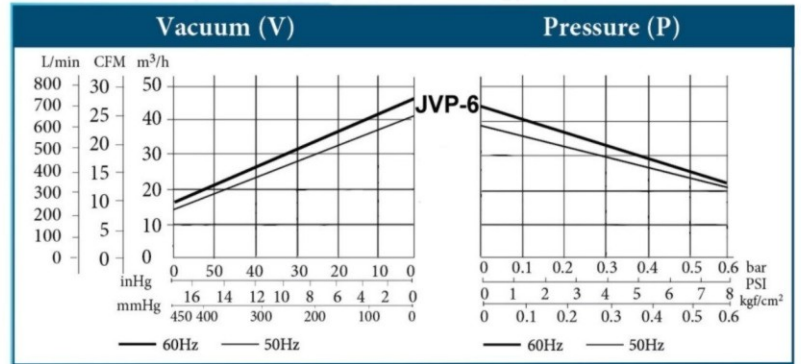
# Jallo's JVP-6 Dry Vacuum Pump

# JALLO

Equipment and Supply, Inc.



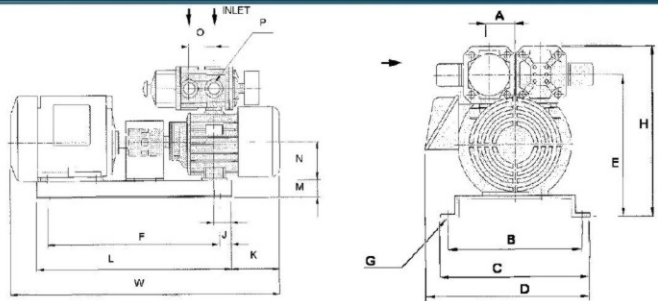
## Performance



## Specifications

Model	Hertz (Hz)	Air flow open OmmHg				Speed (rpm)	Vacuum		Pressure		Suction/Exhaust port diameter	Motor	Weight	
		m <sup>3</sup> / h		CFM			mmHg	inHg	kg/cm <sup>2</sup>	psi			kg	lbs
JVP-6	50	29.4	27.9	17.3	16.4	1450	635	25	0.6	8.5	Rc3/4 Female NPT	3 phase 1.5kW 4P	44	97
	60	33.6	32.4	19.8	19.1	1740								

- Vacuum Gauges and Regulators are Standard
  - \*Motors are 3 Phase 208/220/460 60Hz
  - Single Shaft - Belt Driven or Direct Coupled
  - Out Board Bearings - Run Cool to Increase Service Life
- \*Single Phase Available



Dimensions	W	H	A	B	C	D	E	F	G	L	J	K	L-1	M	N	O	P
JVP-6	650	310	45	225	255	270	260	380	4-ø9	460	40	110	40	50	90	50	Rc 3/4"
Unit of measurement is mm																	
Special Configurations Available by Request						** N/A Not Applicable, Belt Driven						Dimensions for Reference are subject to change					

**JVP Dry Vacuum Pumps are Oil-Free, Environmentally Friendly and require very low maintenance.**  
**JVP pumps can be set-up Combination Vacuum and/or Pressure**