

JVP DOUBLE PUMP SERIES

JALLO

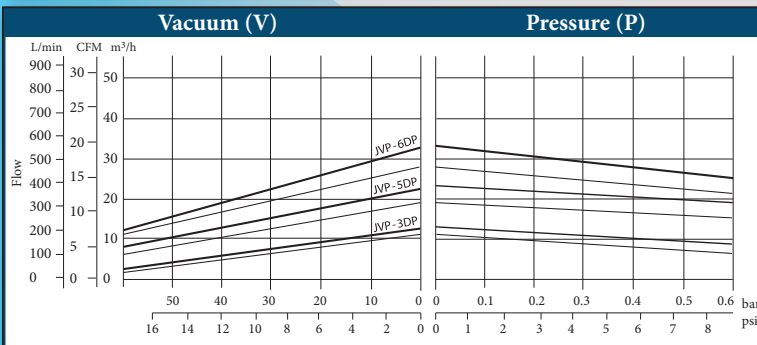
Equipment and Supply, Inc.

- Pressure and/or Vacuum From Two Sources- Up to 4 Ports
- Rotary Vane-Oil Free Technology-Environmentally Friendly
- Ideal Alternative to Standard OEM Rotary Vane Pumps
- Modular Design for Easy Maintenance
- High Efficiency NEMA Premium Motor 3Ø STD
- Out Board Bearings Provide Cool Running - Long Lasting
- Belt Driven by Heavy Duty Belts with Built in Tensioners
- Combo Vacuum and/or Pressure Gages

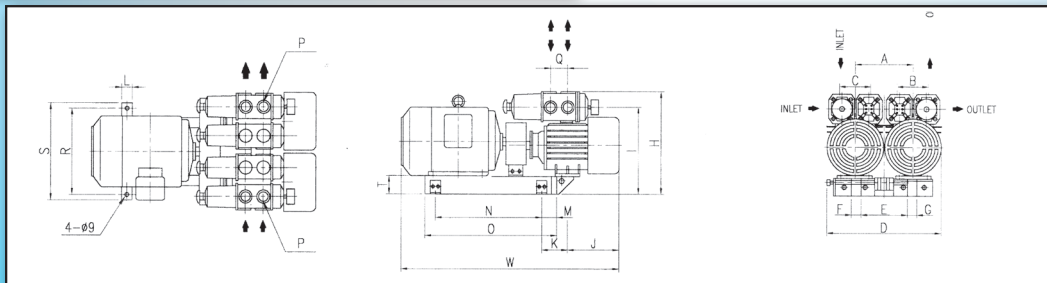


JVP - 6DP

Model	Hertz (Hz)	Air flow open OmmHg				Speed (rpm)	Max. Vacuum		Max. Pressure		Suction/Exhaust port diameter	Motor	Weight	
		m ³ / h		CFM			mmHg	InHg	kg/cm ²	psi			kg	lbs
		Vacuum	Blower	Vacuum	Blower									
JVP-5-DP	50	19.5~39.0	19.8~39.6	11.5~23	11.7~23.4	1450	635	25	0.6	8.5	Rc3/4 Female NPT	3 phase 1.5kW 4P	56	124
	60	23.1~46.2	22.8~45.6	13.6~27.2	13.4~26.8	1740								
JVP-6-DP	50	29.4~58.8	27.9~55.8	17.3~34.6	16.4~32.8	1450	635	25	0.6	8.5	Rc3/4 Female NPT	3 phase 2.2kW 4P	75	166
	60	33.6~67.2	32.4~64.8	19.8~39.6	19.1~38.2	1740								
JVP-7-DP	50	59.5~110.5	59.5~110.5	33.6~67.2	33.6~67.2	790	635	25	0.6	8.5	Rc1.00 Female NPT	3 phase 3.7kW 4P	115	254
	60	70~130	70~130	40~80	40~80	950								
JVP10-DP	50	75~150	73~146	44~88	43~86	750	635	25	0.6	8.5	1.25 NPT	3 phase 5.5 kw 4P	237	522.5
	60	87~174	84~168	51~102	49.5~99	900								



From printing and converting machines, to multiport vacuum systems, the JVP-DP series combines the reliability and efficiency of the standard JVP Pump and doubles their production. All Pumps come standard with 3 phase - 208/220/460 60 Hz Motors - 2 Gauges and 2 Regulators Standard.



Dimensions	W	D	H	A	B	C	E	F	G	I	J	K	L	M	N	O	P	Q	R	S	T
JVP-5DP	559	325	280	170	90	90	112	28	28	234	130	65	30	35	270	332	Rc 3/4"	50	220	248	50
JVP-6DP	642	335	298	170	90	90	132	28	28	256	150	76	30	46	305	381	Rc 3/4"	50	240	268	50
JVP-7DP	702	420	355	220	110	110	162	28	28	294	172	81	30	46	330	416	Rc 1"	70	270	298	50
**JVP-8DP & JVP-10DP	AVAILABLE UPON REQUEST										Unit of measurement is mm										