

DRV-160/250/300



Single Stage, Oil Re-circulating, Air Cooled, and Direct Driven

- 간결한 디자인
- 신뢰성 및 내구성
- 손쉬운 정비 및 운전
- 간단한 설치 / 공냉식 (냉각수 불필요)
- 직구동 방식 / C face 형 설계 / 벨트 불필요
- 내부 취부형 배기 필터 / 99% 오일 free 배기
- 조용한 운전

표준 품목 : Composite Vane , 철망형 흡입구 필터 스크린, 진동흡수발판, TEFC 고효율 모터, Anti-Suck back 밸브, 유면계, Gas Ballast Valve, Built-in Float Valve Assembly for oil return, Spin-on Oil Filter

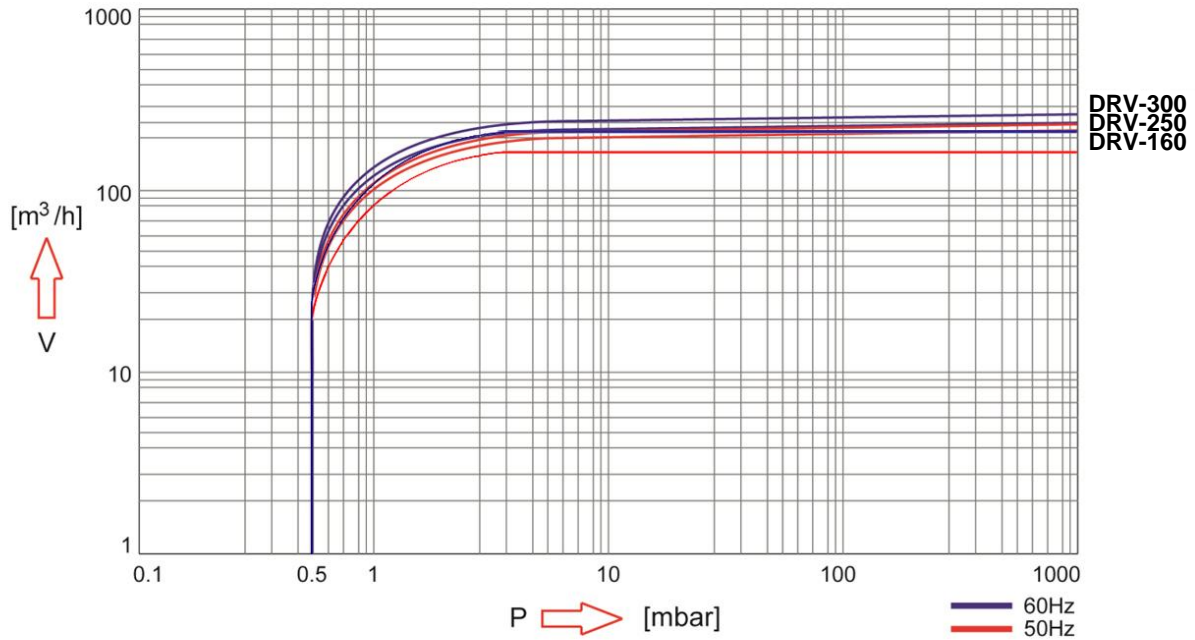


선택 품목 : 배기 압력 게이지, Oil Level Switch (Port), Temperature Switch (Port), Heater and Water Cooler

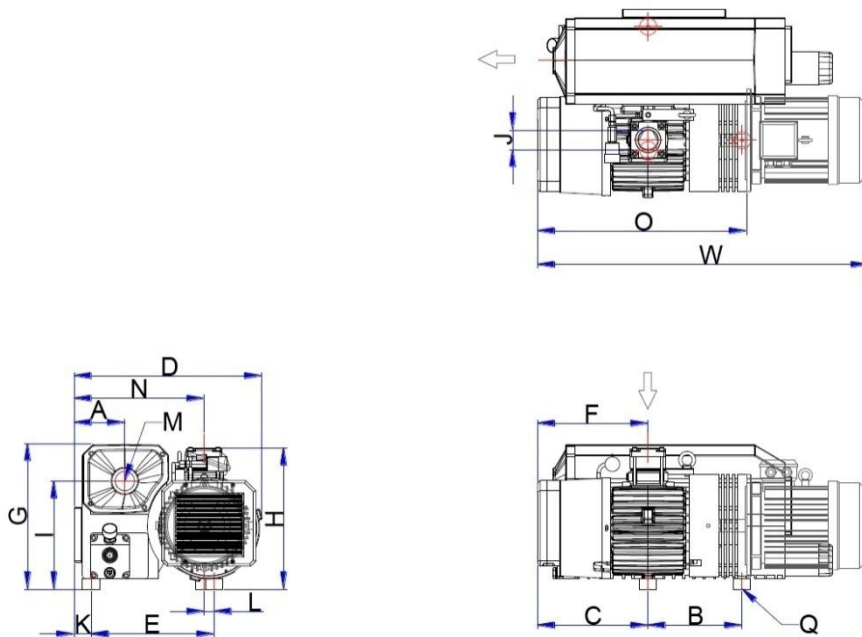
■ Technical data

Models		DRV-	160	250	300
Displacement	60Hz	m ³ /h	210	300	360
		ℓ/min	3,500	5,000	6,000
	50Hz	m ³ /h	175	250	300
		ℓ/min	2,920	4,170	5,000
End-Vacuum	F Type	mbar	<0.5	<0.5	<0.5
Motor (3Ph)	60Hz	kW(IEC)	5.5	7.5	8.6
		HP	7.5	10	11.5
	50Hz	kW(IEC)	5.5	7.5	7.5
Revolution	60Hz	RPM	1,740	1,740	1,740
	50Hz		1,450	1,450	1,450
Noise	60Hz	dB(A)	77	77	78
	50Hz		74	74	75
Operating Temp.		°C	85	85	85
Oil Capacity		Ltr	7	7	7
Connections	Intake	G(BSP) or NPT	2"	2"	2"
	Exhaust		2"	2"	2"
Weight	with motor	kg	164	184	188

■ Performance Curve



■ Dimensions



Models	W	D	H	A	B	C	E	F	G	I	J	K	L	M	N	O	Q
DRV-160	905	550	413	148	280	296	360	296	423	316	G2"	50	29	G2"	381	554	3×M8
DRV-250	1006	550	413	149	275	323	360	324	426	316	G2"	50	29	G2"	380	612	3×M10
DRV-300	1032	550	413	149	311	323	360	324	426	316	G2"	50	31	G2"	380	612	3×M10