

DRV-160/250(BE)



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

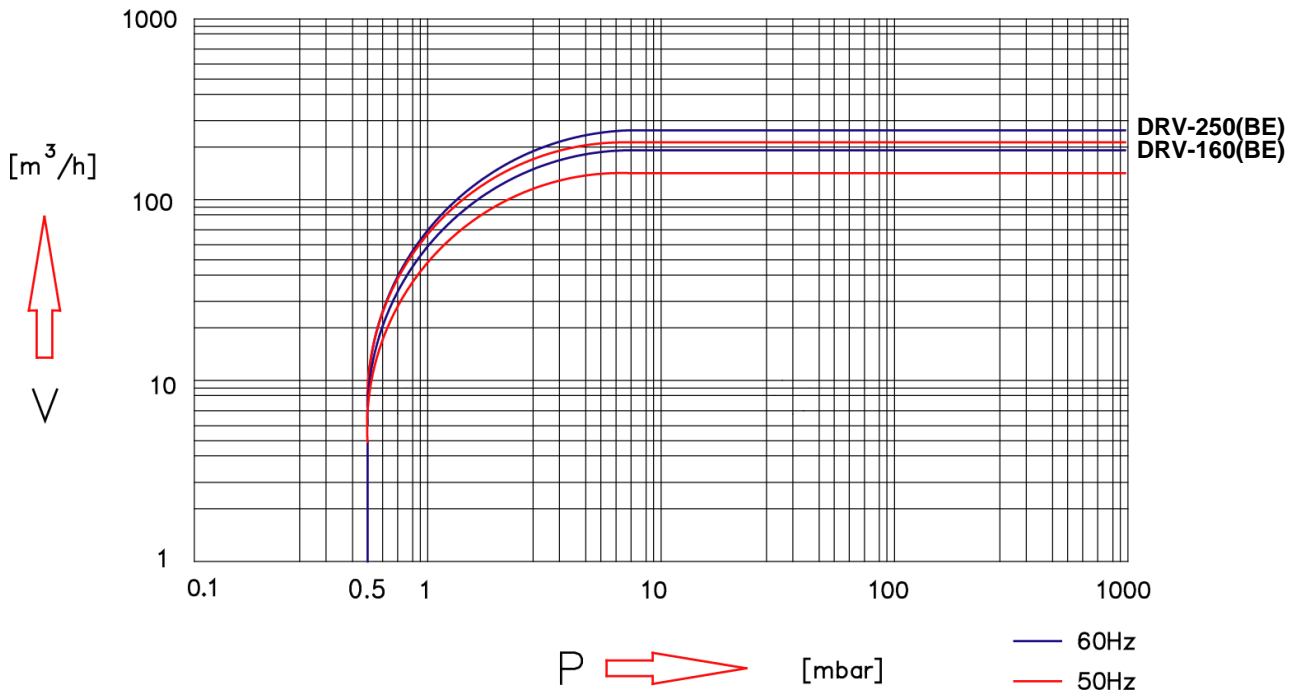


선택 품목 : 배기 압력 게이지, Oil Level Switch (Port), Temperature Switch (Port), Heater and Water Cooler

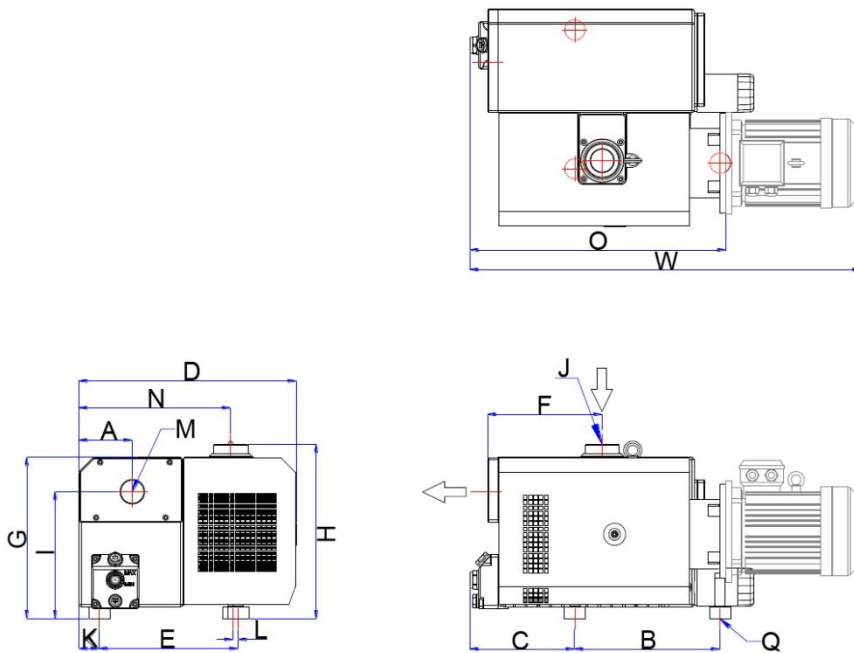
■ Technical data

Models		DRV-	160(BE)	250(BE)
Displacement	60Hz	m ³ /h	192	258
		ℓ/min	3,200	4,300
	50Hz	m ³ /h	160	215
		ℓ/min	2,670	3,580
End-Vacuum	F Type	mbar	<0.5	<0.5
Motor (3Ph)	60Hz	kW(IEC)	3.7	5.5
		HP	5	7.5
	50Hz	kW(IEC)	3.7	5.5
Revolution	60Hz	RPM	1,740	1,740
	50Hz		1,450	1,450
Noise	60Hz	dB(A)	75	77
	50Hz		72	74
Operating Temp.		°C	85	85
Oil Capacity		Ltr	7	7
Connections	Intake	G(BSP)	2"	2"
	Exhaust	or NPT	2"	2"
Weight	with motor	kg	124	145

■ Performance Curve



■ Dimensions



Models	W	D	H	A	B	C	E	F	G	I	J	K	L	M	N	O	Q
DRV-160(BE)	903	535	429	131	297	257	342	282	397	323	G2"	50	12.5	G2"	373	570	3×M10
DRV-250(BE)	962	535	429	131	357	257	342	282	397	323	G2"	50	12.5	G2"	373	630	3×M10