

EKL SERIES

Oil Sealed Rotary Vane Vacuum Pump

EKL - 350



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

- Compact Design - Reliability & Durability
Easy to maintain and operate.
- Simple Installation - Air Cooled No Water Required.
- Direct Drive - C - Face Design requires no belts.
- Integral Exhaust Filter - Discharge Air 99.9% Oil Free.
- Quiet Operation.

Standard Equipment: Composite Vane, Wire mesh Inlet Filter Screen, Vibration Isolator, TEFC High Efficiency Motor, Anti-Suck Back Valve, Oil Level Sight Glass, Gas Ballast Valve, Built-in Float Valve Assembly for oil return, Spin-on Oil Filter.

Optional Equipment: Exhaust Pressure Gauge, Oil Level Switch (Port), Temperature Switch (Port), Heater and Water Cooler.

• Specifications:

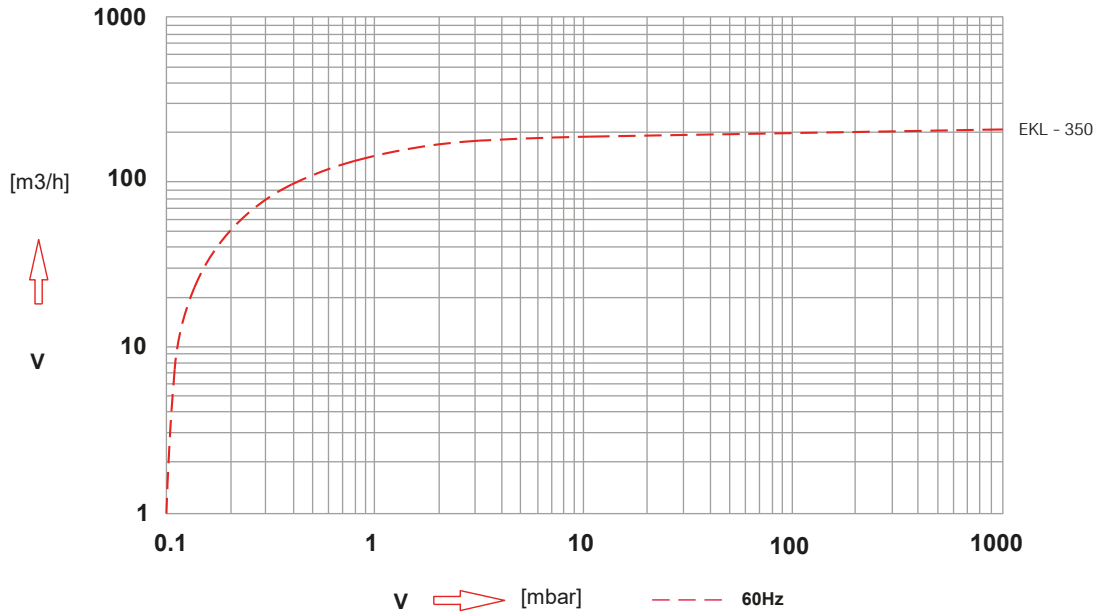
Models			350
Displacement	60Hz	m ³ /h	210
End Vacuum	F Type	mbar	0.1
Motor (3Ph)	IEC (Kw)	60Hz	5.5
	NEMA (Hp)		7.5
Revolution	RPM	60Hz	1740
Noise	dB (A)	60Hz	77
Operating Temp.	°C		85
Oil Capacity	Ltr		8
Connections	G (BSP) or NPT	Intake	2"
		Exhaust	2"
Weight	kg (with motor)		164

EKL SERIES

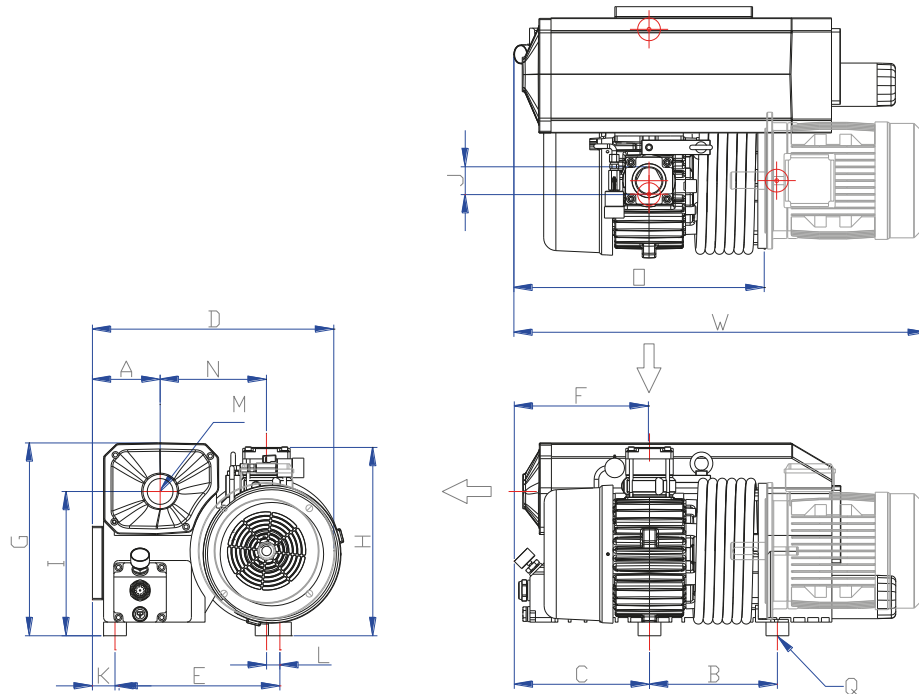
Oil Sealed Rotary Vane Vacuum Pump

EKL - 350

• Performance Curve



• Dimensions



DIMENSIONS	W	D	H	A	B	C	E	F	G	I	J	K	L	M	N	O	Q
EKL-350	905	529	413	148	280	296	360	294	423	316	G 2"	50	29	G 2"	233	554	3xM8