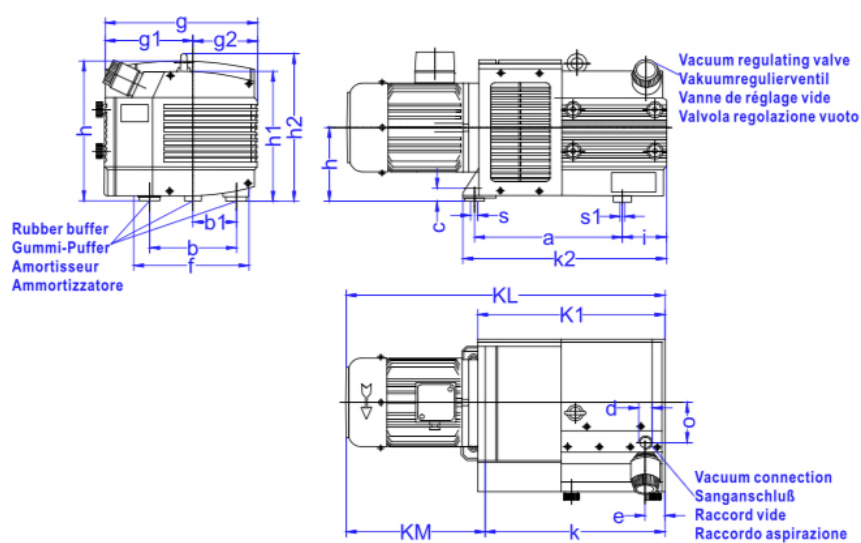
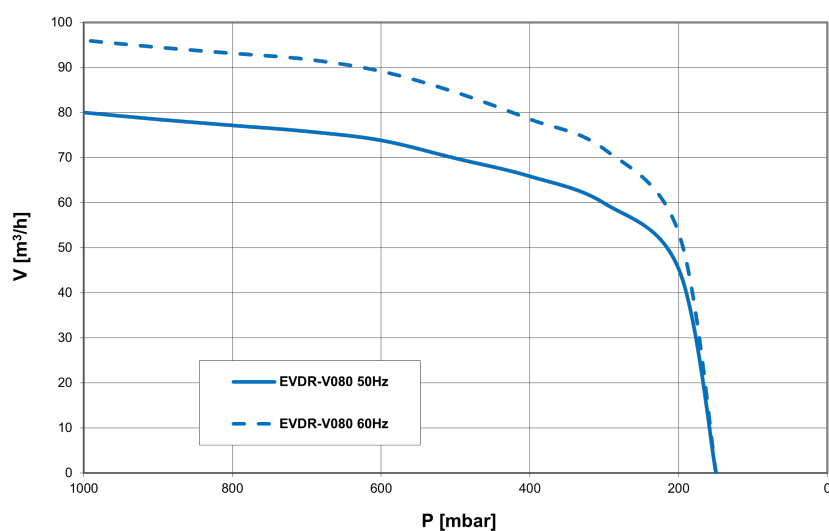


TYPE EVDR-V080



Pumping speed curve



Dimensions	a	b	b1	c	d1	e1	f	g	g1	g2	h1	h2	l	k	k1	k2	km	kL	o	Øs	s1
EVDR-V080	327	190	95	42	G1"	45	235	340	189	150	314	340	93,5	401	419	451	330	731	65	12	M8

TYPE EVDR-V080

Technical Data		TYPE EVDR-V080	
		50 Hz	60 Hz
Nominal displacement	m ³ /h	80	96
Ultimate vacuum	mbar	150	
Vanes		long life carbon vanes	
Cooling type		air cooling	
Power	kW	2,2	2,6
Nominal speed	rpm	1420	1700
Noise level	dB(A)	72	75
Inlet air temperature	°C	0 - 40	
Ambient temperature	°C	0 - 40	
Weight (approx.)	kg	70	
Connection Inlet	G(BSP)	1"	

Ordering Information	TYPE EVDR-V080	
	50/60 Hz	
Three phase motor 230/400V±10%, 50Hz	646080	
Other Voltages/Frequencies	Upon request	
Accessories:		
Inlet dust filter with paper cartridge	04800	
Non-return valve		
Spare parts:		
Set of vanes (4 pieces)	645060P011S	
Maintenance kit	645060S499	
Filter Cartridge pos.68	645060P068	
Filter Cartridge pos.91	645060P091	