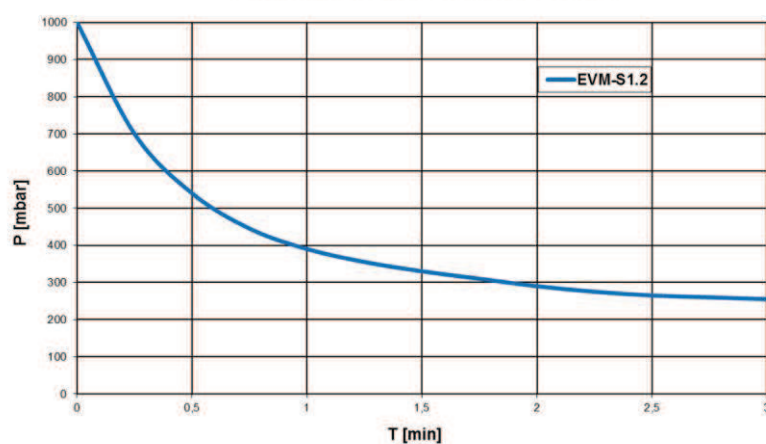


TYPE EVM-S1.2



Pumpdown time for 10 ltr vessel

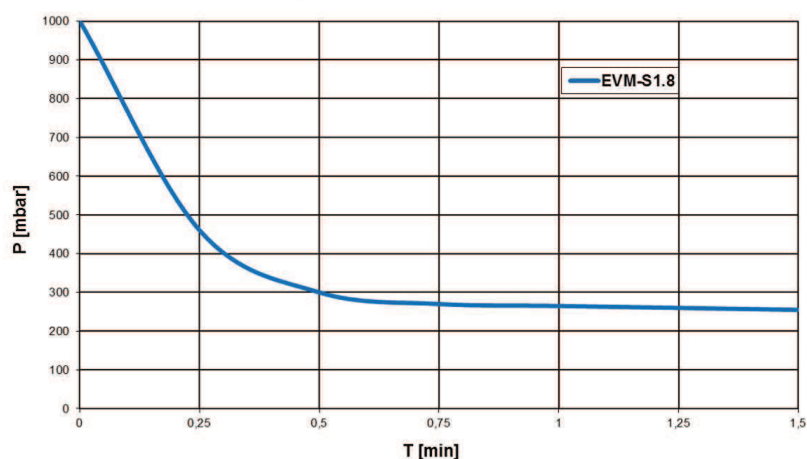


Technical Data		EVM-S1.2	EVM-S1.2C
		Standard version	Chemical version
Nominal displacement	m ³ /h	1,2	
Ultimate pressure	mbar	250	
Motor power	W	200	
Material Diaphragm & Valves		HNBR	PTFE
Material Pump Head		none	PTFE coated
Weight	kg	7,5	
Noise level	dB	< 50	
Admissible ambient temp.	°C	10 to 40	
Connections	mm	6	
Dimensions LxWxH	mm	235x140x210	
Ordering Information		EVM-S1.2	EVM-S1.2C
Single phase motor 220-240V, 50 Hz (IEC)		622000	622100
Accessories		See page 9	

TYPE EVM-S1.8



Pumpdown time for 10 ltr vessel



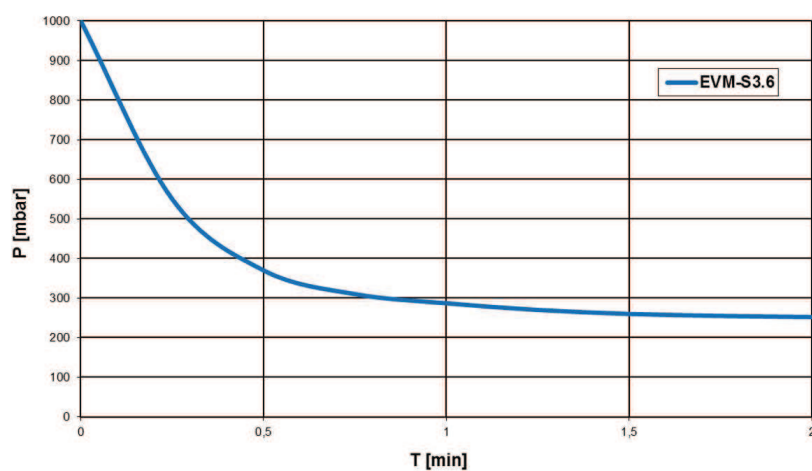
Technical Data		EVM-S1.8	EVM-S1.8C
		Standard version	Chemical version
Nominal displacement	m ³ /h	1,8	
Ultimate vacuum	mbar	250	
Ultimate pressure	bar	0,8	
Motor power	W	200	
Material Diaphragm & Valves		HNBR	PTFE
Material Pump Head		none	PTFE coated
Weight	kg	8,0	
Noise level	dB	< 50	
Admissible ambient temp.	°C	10 to 40	
Connections	mm	6	
Dimensions LxWxH	mm	215x165x270	

Ordering Information	EVM-S1.8	EVM-S1.8C
Single phase motor 220-240V, 50 Hz (IEC)	624000	624100
Accessories	See page 9	

TYPE EVM-S3.6



Pumpdown time for 20 ltr vessel



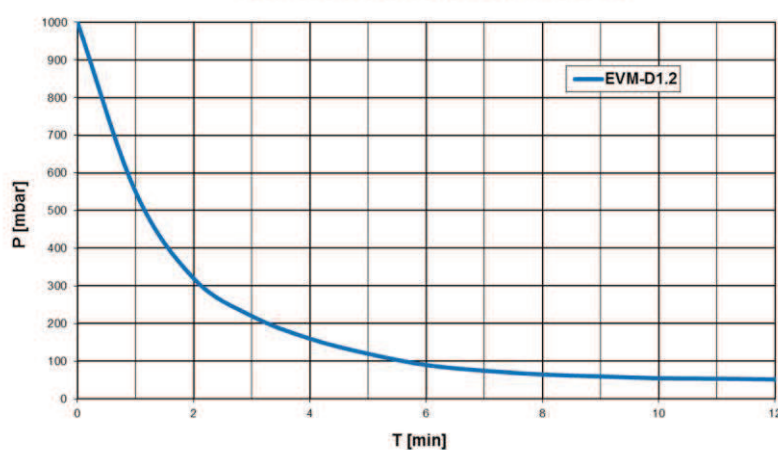
Technical Data		EVM-S3.6	EVM-S3.6C
		Standard version	Chemical version
Nominal displacement	m ³ /h	3,6	
Ultimate pressure	mbar	250	
Motor power	W	250	
Material Diaphragm & Valves		HNBR	PTFE
Material Pump Head		none	PTFE coated
Weight	kg	9	
Noise level	dB	< 50	
Admissible ambient temp.	°C	10 to 40	
Connections	mm	6	
Dimensions LxWxH	mm	282x155x210	

Ordering Information	EVM-S3.6	EVM-S3.6C
Single phase motor 220-240V, 50 Hz (IEC)	626000	626100
Accessories	See page 9	

TYPE EVM-D1.2



Pumpdown time for 20 ltr vessel

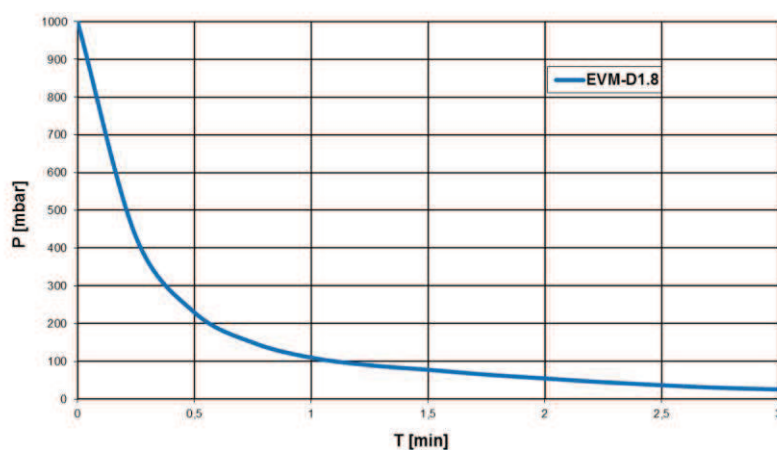


Technical Data		EVM-D1.2	EVM-D1.2C
		Standard version	Chemical version
Nominal displacement	m ³ /h	1,2	
Ultimate pressure	mbar	50	
Motor power	W	250	
Material Diaphragm & Valves		HNBR	PTFE
Material Pump Head		none	PTFE coated
Weight	kg	10	
Noise level	dB	< 50	
Admissible ambient temp.	°C	10 to 40	
Connections	mm	6	
Dimensions LxWxH	mm	282x130x210	
Ordering Information		EVM-D1.2	EVM-D1.2C
Single phase motor 220-240V, 50 Hz (IEC)		623000	623100
Accessories		See page 9	

TYPE EVM-D1.8



Pumpdown time for 10 ltr vessel



Technical Data		EVM-D1.8	EVM-D1.8C
		Standard version	Chemical version
Nominal displacement	m ³ /h	1,8	
Ultimate pressure	mbar	25	
Motor power	W	250	
Material Diaphragm & Valves		HNBR	PTFE
Material Pump Head		none	PTFE coated
Weight	kg	10	
Noise level	dB	< 50	
Admissible ambient temp.	°C	10 to 40	
Connections	mm	6	
Dimensions LxWxH	mm	282x130x210	

Ordering Information		EVM-D1.8	EVM-D1.8C
Single phase motor 220-240V, 50 Hz (IEC)		625000	625100
Accessories		See page 9	