

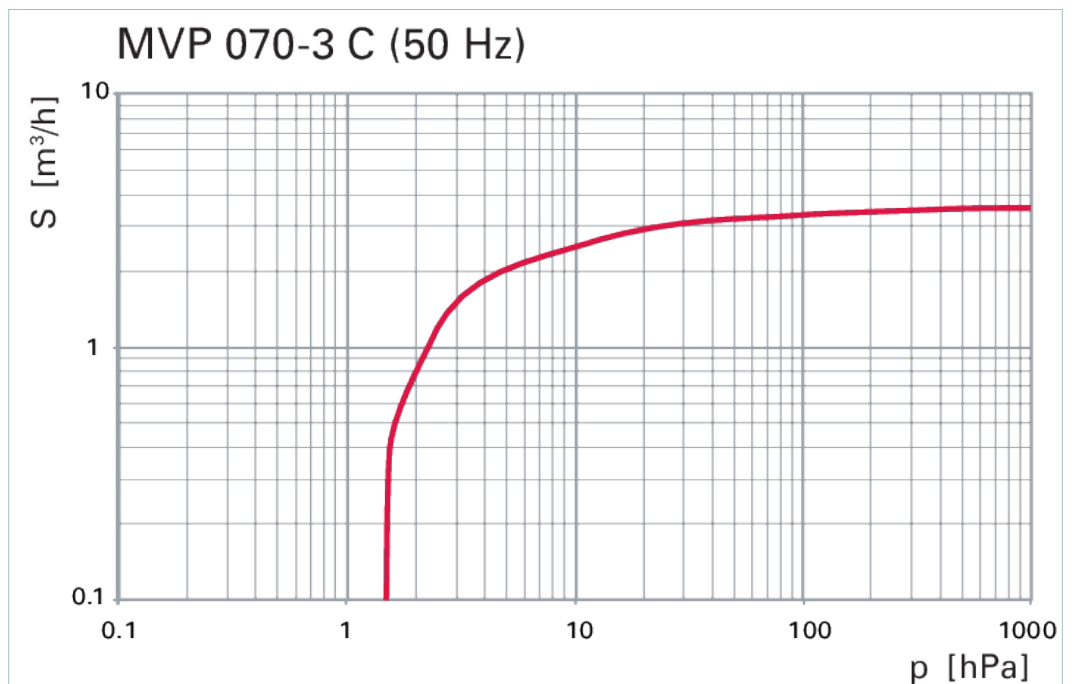
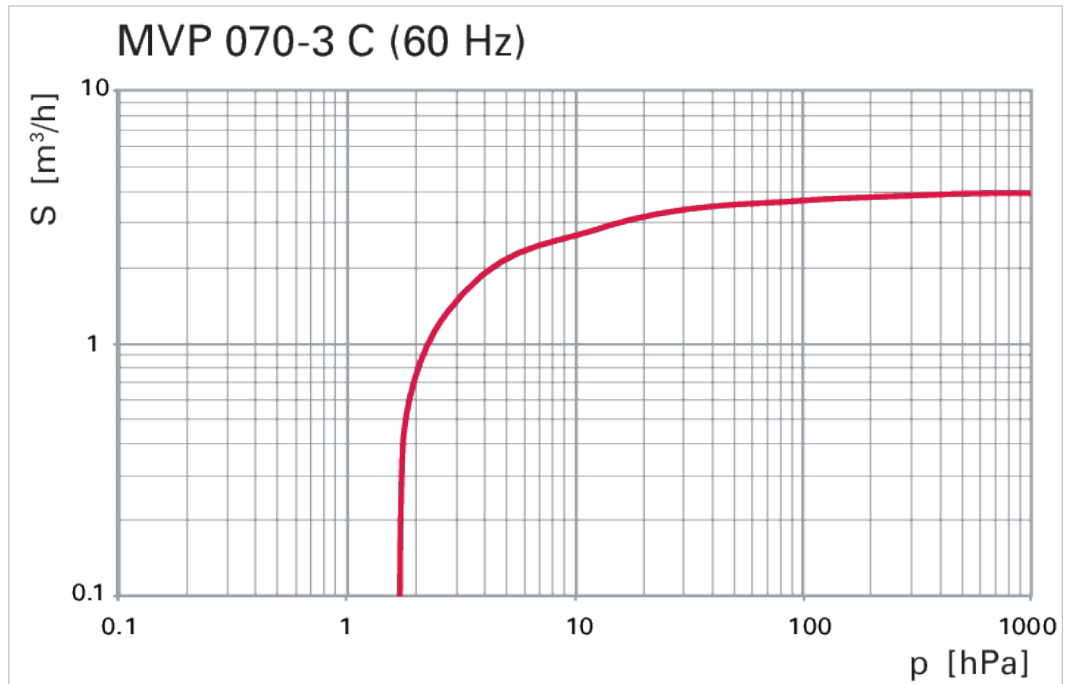


MVP 070-3 C , 隔膜泵 , 100-230
V , 50/60 Hz

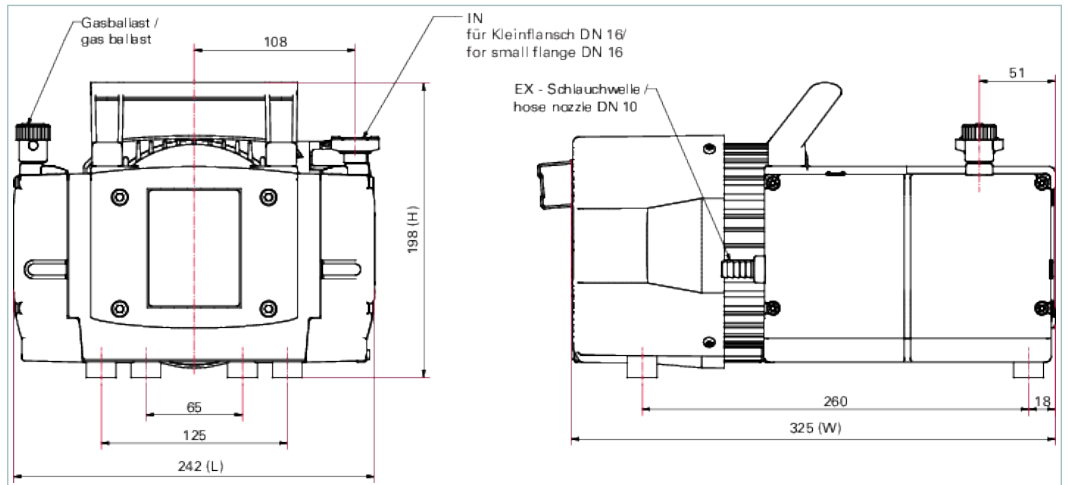


MVP 070-3 C , 隔膜泵 , 100-230 V , 50/60 Hz

- 具有最高 4.3 m³/h
- 输送干燥且腐蚀性气体
- 适用于电源电压：90-126/180-254 V, 50/60 Hz
- 腐蚀性气体时扩展可用性



尺寸



技术参数	MVP 070-3 C, 隔膜泵, 100-230 V, 50/60 Hz
50 Hz 时的抽速	3.4 m ³ /h
50 Hz 时的转速	1,500 rpm 1,500 min ⁻¹
60 Hz 时的抽速	3.8 m ³ /h
60 Hz 时的转速	1,800 rpm 1,800 min ⁻¹
不带气镇的声压级	≤ 50 (A)
不带气镇的最终压力	1.5
保护类型	IP40
冷却类型, 标准	
带气镇的最终压力	3
开关	
最大吸入压力	1100
最大排气压力	1100
最高工作海拔	2000
标称电流消耗	5.7
泄漏率	≤ 2 · 10 ⁻³ Pa m ³ /s
泵的级数	4
温度: 储存	-10 – 60 °C
环境温度	10 – 40 °C
电机型号	
电源连接: 电压(范围)	±10 %
电源连接: 电压 50 Hz	100 – 115; 200 – 230 V
电源连接: 电压 60 Hz	100 – 115; 120; 200 – 230 V
腐蚀性气体的版本	
连接法兰 (入口)	DN 16 ISO-KF
连接法兰 (出口)	10 mm
重量	14.3

订单号

MVP 070-3 C

PK T01 360

配件	
∕	
电源电缆 230 V，具有安全插头 CEE 7，直角 IEC 320/C13 插座，2 m	PK 050 109
电源电缆 115 V，具有 NEMA 插头，直角 IEC 320/C13 插座，2 m	PK 050 110
电源电缆 115/230 V，无插头，直角 IEC 320/C13 插座，3 m	PK 050 111
继电器箱，屏蔽，用于前级泵，单相 7A，用于 TC 110/120 和 TCP 350，M8	PM 071 282 -X
继电器箱，屏蔽，用于前级泵，单相 7 A，用于 TC 400/1200、TM 700 和 TCP 350，M12	PM 071 284 -X

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