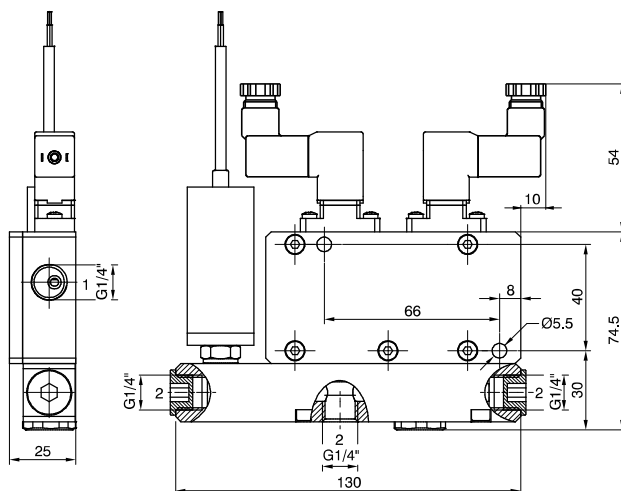


Series 1900

Multifunction vacuum generator



Ordering code

19M14.M.09.SE.©

OPTIONS

ED =	Solenoid valves + vacuum switch cable 2 Mt.
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EF =	Solenoid valves + vacuum switch cable 30 cm and connector M8
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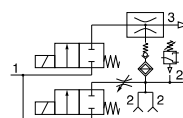
01 =	Solenoid valve vacuum switch
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02 -	Vacuum switch without
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02 -	back pressure valve

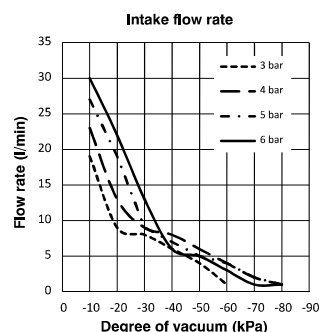
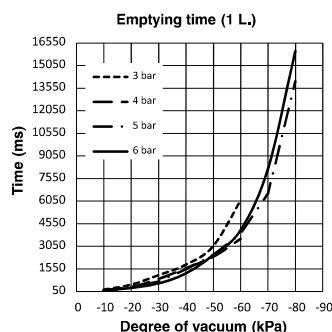
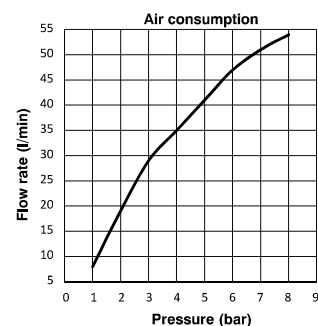
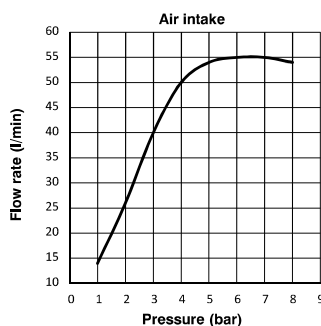
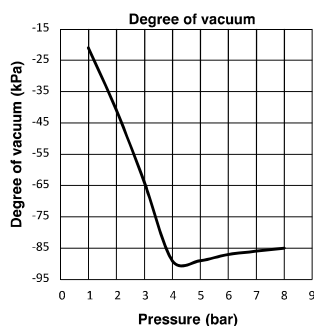
04 =	Without vacuum switch and back pressure valve
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05 =	Vacuum switch cable 30 cm and connector M8 without back pressure valve
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Operational characteristics

- Inlet pressure (bar)	2	4	6
- Degree of Vacuum (-kPa)	41	89	87
- Intake flow rate (l/min)	26	50	55
- Air consumption (l/min)	19	35	47



Technical characteristics

Technical characteristics	
Fluid	Unlubricated filtered air
Pressure (bar)	0 ... 6
Inlet and release solenoid valve function	N.C.
Power consumption	4 Watt
Supply voltage	24 VDC
Solenoid valve - IP Rating	IP65
Vacuum switch output	2 PNP
Vacuum switch - IP Rating	IP40
Temperature (°C)	-10 ... +60
Weight (gr.)	538