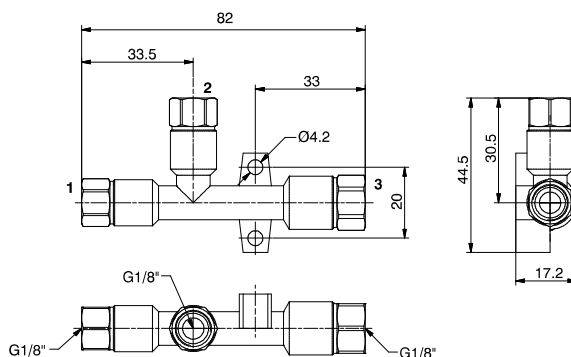


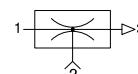


Single stage vacuum generator T18



Ordering code

19T18.S.10.HV.VV

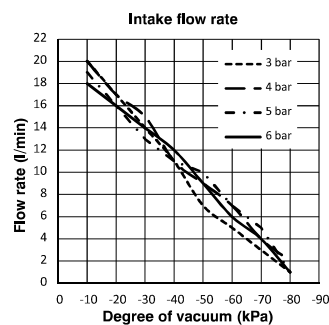
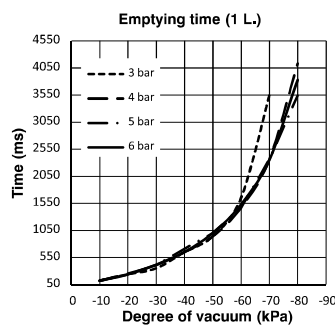
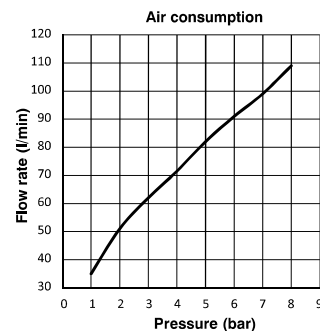
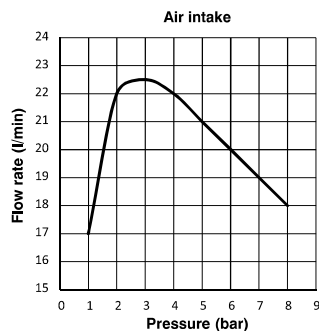
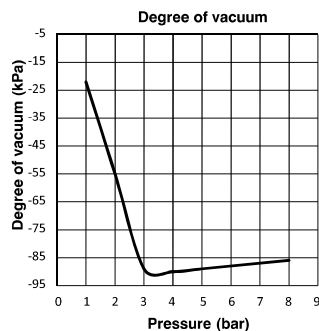


Single stage generators, robust and reliable, with compact dimensions and suitable for applications which need the required degree of vacuum to be reached quickly with limited air flows. Operating on the Venturi principle they have the vacuum connection orthogonal to the axis of supply and outlet. They can be connected directly to the suction cups and and/or suction cup holder and applied in any position.

Operational characteristics

- Inlet pressure (bar)	2	4	6
- Degree of Vacuum (-kPa)	55	90	88
- Intake flow rate (l/min)	22	22	20
- Air consumption (l/min)	51	72	91

Performance Charts



Technical characteristics

Fluid	Unlubricated filtered air
Pressure (bar)	1 ... 8
Temperature (°C)	-10 ... +80
Weight (gr.)	46
Noise (dBA)	87

Accessories

19S18.S	Silencer G1/8"
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