

## Series VED inline ejectors

Vacuum ejectors without moving parts, based on the Venturi principle, used for direct installation on suction pads.



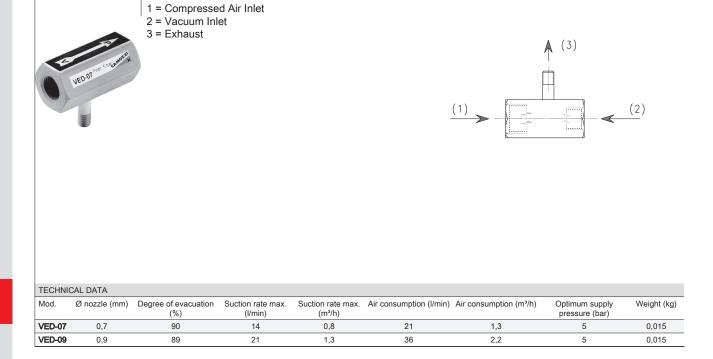
- » No moving parts for long life and maintenance
- » Easy and fast installation directly at the gripping point
- » Reduced dimensions and weight

## CODING EXAMPLE

VACUUM > Series VED inline ejectors

**TECHNICAL DATA** 

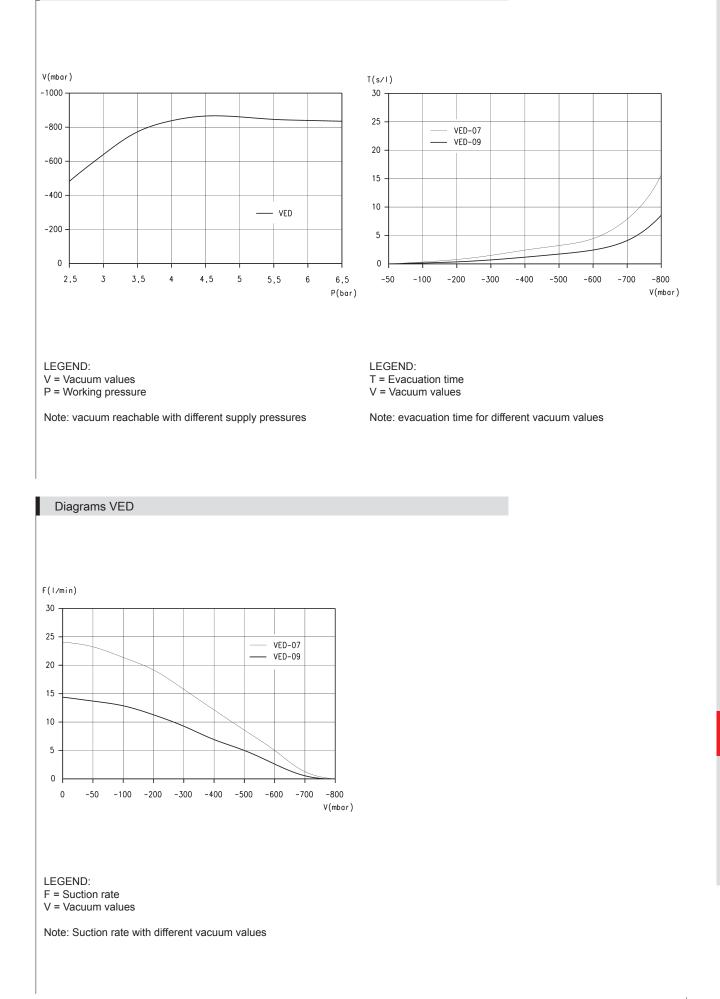
VE	D	-		07
VE	SERIES VE = Vacuum ejectors			
D	VERSION D = in-line			
07	NOZZLE DIAMETER 07 = 0,7 mm 09 = 0,9 mm			







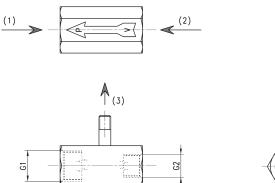
## **Diagrams VED**

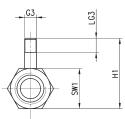


VACUUM

EJECTOR VED 07 and 09









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DIMENSIONS										
Mod.	G1	G2	G3*	H1	L	LG3	SW1			
VED-07	G1/4	G1/8	M5	29,8	35	5	17			
VED-09	G1/4	G1/8	M5	29,8	35	5	17			