

## **Compact ejectors - Series VEN**

Product code: VEN-20NO-I

Datasheet creation date: 10/03/2025 00:26

Check the most updated document online 🖄 <u>click here</u>





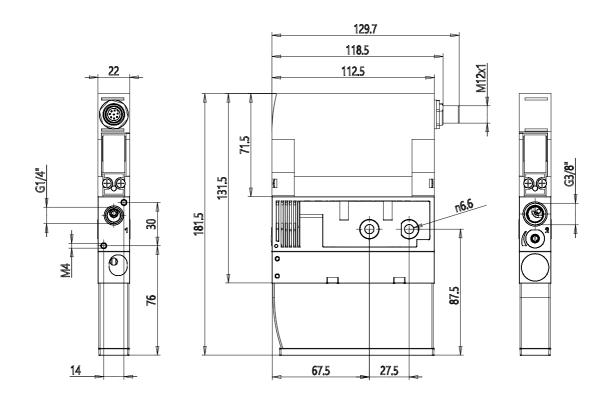
## TECHNICAL DATA

Series	VEN
Venturi nozzle diameter	20 = 2.0 mm
Valve type	NO = with vacuum at rest position
Version	I = saving of compressed air + I/O LINK



## **Compact ejectors - Series VEN**

Product code: VEN-20NO-I



## DIMENSIONS

Nozzle Ø (mm)	2.0
Degree of discharge (%)	85
Max suction capacity ((I/min))	140
Max suction capacity ((m³/h))	8.4
Consumption ((I/min))	180
Consumption ((m³/h))	11.7
Exhaust consumption ((m <sup>3</sup> /h))	200
Noise in suction ([db(A)])	65
Noise in mantaining ([db(A)])	75
Working pressure (bar)	4 - 7
Int diameter compressed air tube (mm)	6
Int diameter for vacuum tube (mm)	8
Delta temperature (°C)	0 / 50°
L (mm)	84
L1 (mm)	105