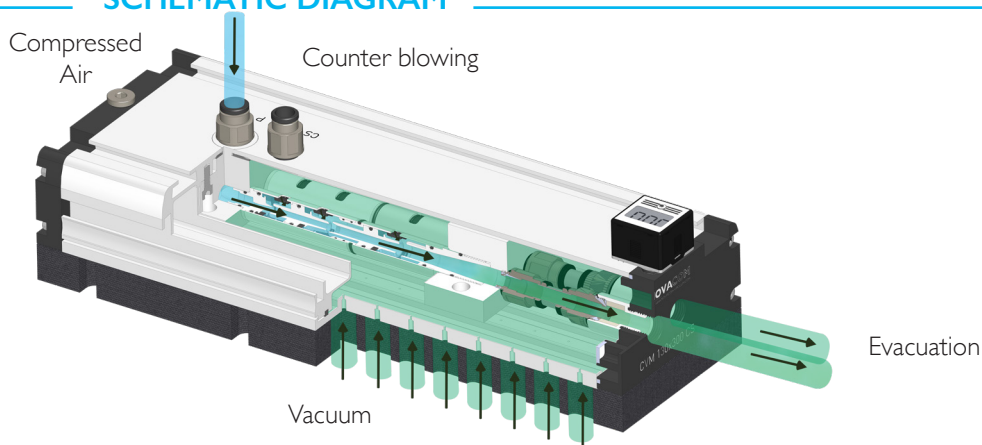


CVM 130X400 CS ED TECHNICAL SHEET EJECTOR VACUUM BOXES

SCHEMATIC DIAGRAM



Vacuum
 UP TO
75%
 OF VACUUM

TECHNICAL INFORMATION**

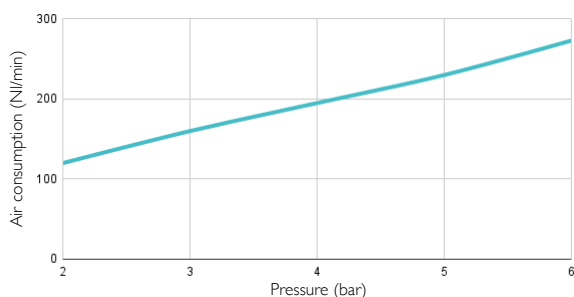
BENEFITS OF USING CVM 130x300 CS ED*

Pressure (bar)	Air consumption (NI/mn)	Noise level (dB)	Lifting force (N)	Vacuum (%)	Suction rate (NI/min)
6	273	82	859	75	640

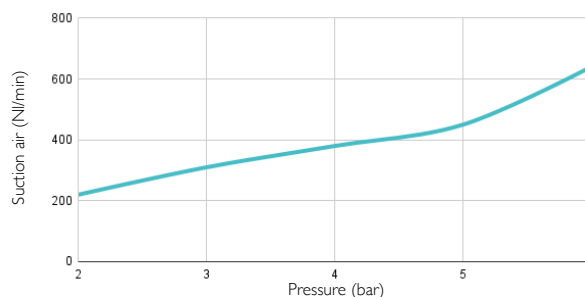
CVM 130x400 CS ED* FEATURES

- **Connection** : Female G3/8" • **Weight** : 3 kg • **Max.Operating Temperature** : 60°C
- **Pressure max** : 7 bar • **Materials** : Aluminium, standard partition seal

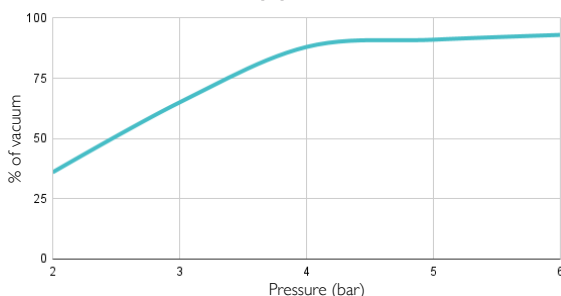
AIR CONSUMPTION DEPENDING ON PRESSURE



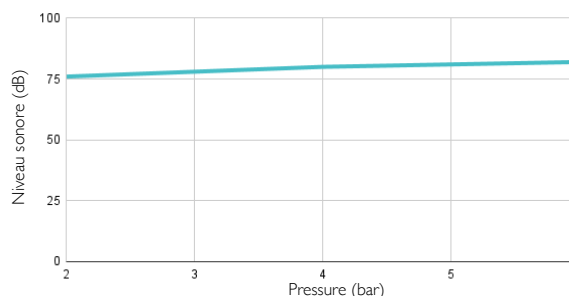
ASPIRATED AIR DEPENDING ON PRESSURE



VACUUM LEVEL (%) DEPENDING ON PRESSURE



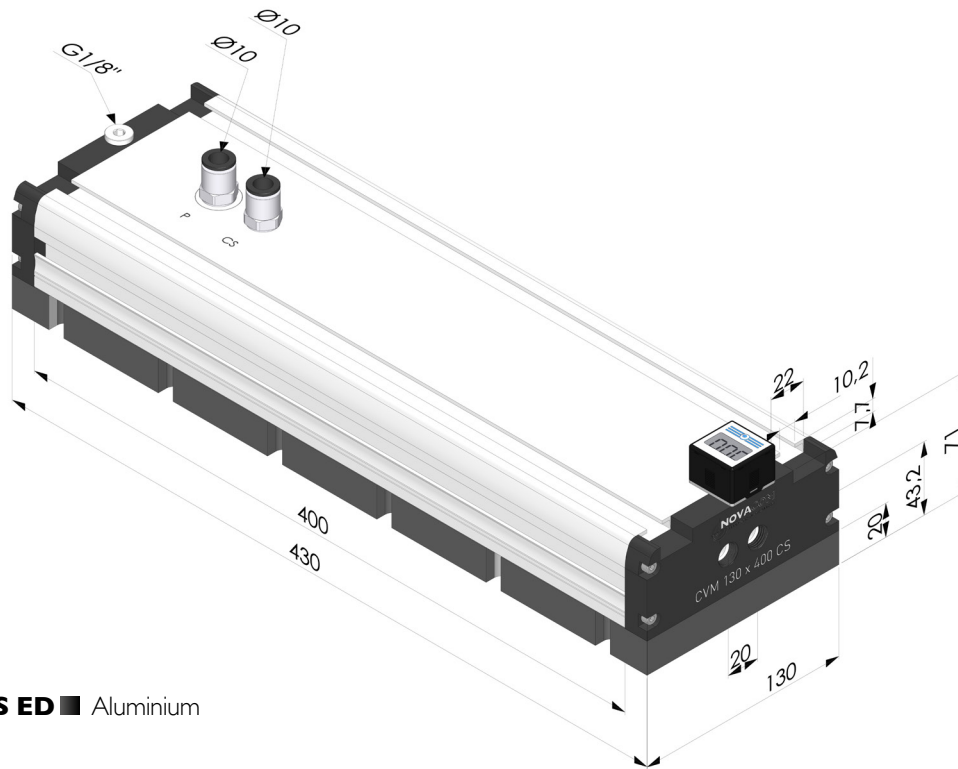
NOISE LEVEL DEPENDING ON PRESSURE



* **NOTE** : We recommend supplying the CVM with compressed air through the G3/8 port using a hose with an inner diameter of 8 mm for optimal performance.

** On perfectly airtight product

DIMENSIONS



CVM 130X400 CS ED ■ Aluminium