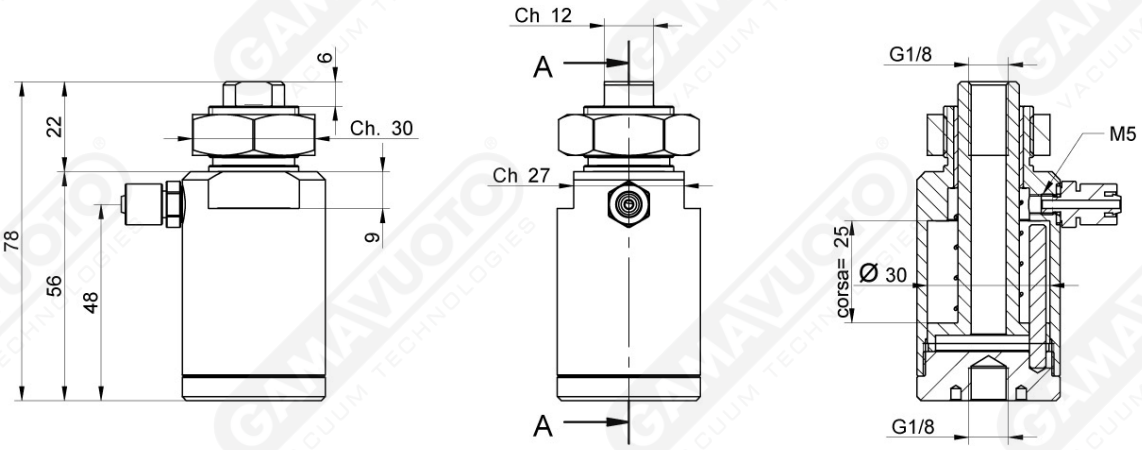
Vacuum cylinders Mod. CV 3025



Mini cylinder serviceable by the vacuum bore 30 mm and stroke 25 mm simple effect pushing with mechanical return spring by removing power of the vacuum. Maintaining vacuum in the power supply and closing the passage in the rod using a suction cup fixed on the head of same, at the time of grip, the rod will return into position thanks to the combination vacuum / spring until vacuum is interrupted and consequently the suctioncup can be detached, thus returning to the initial condition. Made in antirotation version, allows the use of oval and / or rectangular suction cups maintaining the position.



Art. CV3025

Stroke mm	25
Thrusting force at -KPa 80 kg	4.3
Lifting force at -KPa 80 kg	1.0
Min. vacuum level -KPa	60
Min. capacity necessary Nl/min	30
Working temperature °C	5 ÷ 80
Weight g	145