



ATXC 100X100 foam gripper

Features

- Suitable for gripping workpieces with porous structures and effective gripping in the presence of partial leakage.
- Aluminum oxide body, EPDM material sealing gasket.
- Built-in vacuum generator.



ATXC 100X100 - V - P10 - H10 - A

1 2 3 4 5

① Model

② Size

③ Valve technology

ATXC

Length and width: 100x100mm

V: Check valve

L: Flow control valve

4 Suction hole type

⑤Seal gasket thickness type

15mm

® Vacuum source

Hole spacing: 10mm

thick: 10mm

A:Built-in

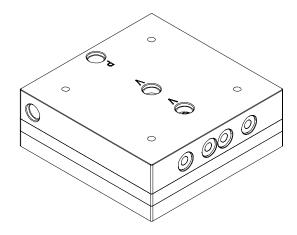
Technical Parameters

Supply Pressure	Air Consumption	Maximum Vacuum Flow	Vacuum Degree	Theoretical Suction Force	Safety Factor	Suction Cup Weight bearing
0.4~0.6 Mpa	112 L/min	340 L/min	0.5 bar	3.7 kg	4	0.5 kg





Specifications and dimensions



P: Inlet Port

V: Detection/Blowback Port

