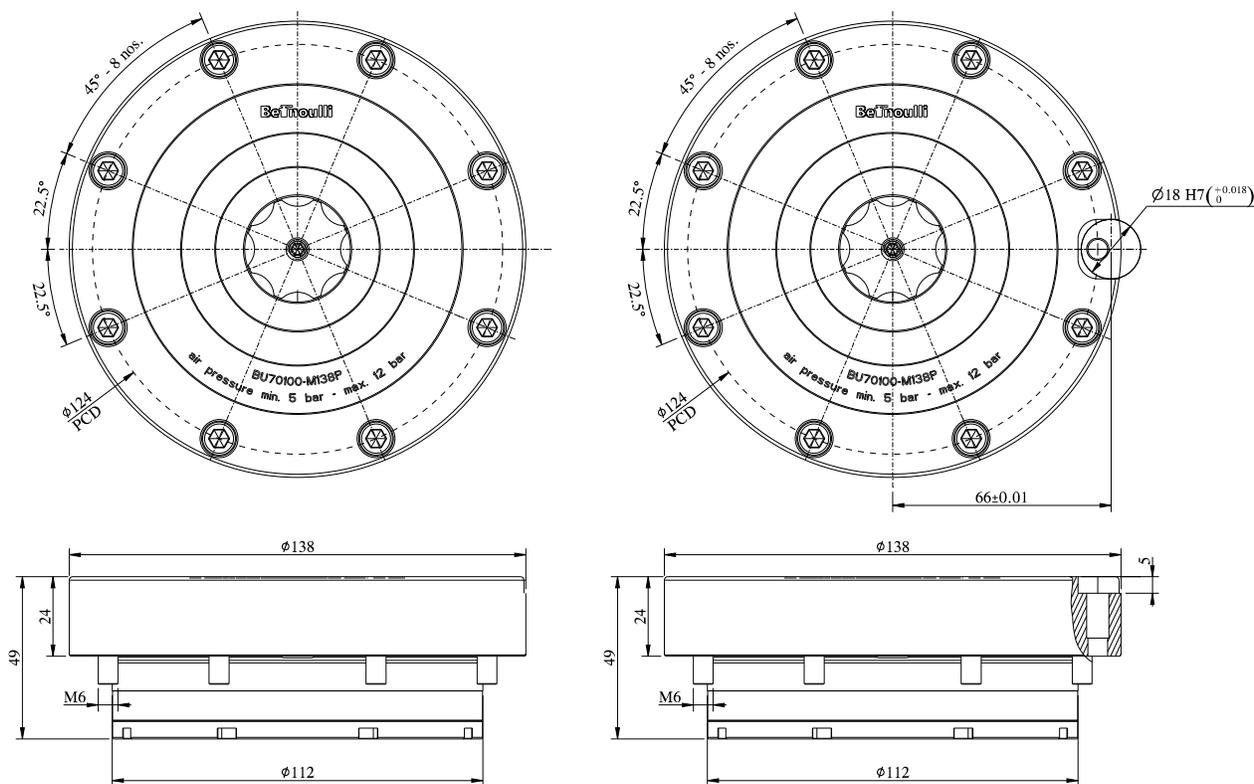


Clamping element QP.2

- Clamping element Ø138mm made of high-quality stainless steel
- Completely sealed element – maintenance free
- Pneumatic opening - clamped mechanically through spring force
- Working pressure min 6bar- max 12bar
- For integration in machine tables, base plates, angles, cubes, tombstones, trunnion and rotary tables
- Can be used for milling, grinding, test stands and assembly devices.



QP.1

QP.1-V1

Description	Part No.	Pull-down force	Retention force	Repeat accuracy	Release pressure	Weight
QP.2	BU70100-M138P	16 kN	50 kN	<0.010 mm	6 bar	4.3 kg
QP.2-V1	BU70100-M138P-V1	16 kN	50 kN	<0.010 mm	6 bar	4.3 kg

Items included

- Clamping element QP .2
- O-ring – Ø6x2
- Fastening screw
- Screw cap