

# Bottle grabber

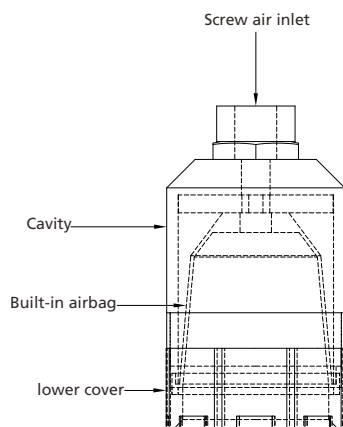
## Bottle grabber MGP

Applicable area ( $\phi$ ) 50mm to 70mm

Bottle grabber MGP



The system design of bottle grabber MGP



### Introduction and application

- ◆ Handling all kinds of bottle products, simple structure, easy operation and use.

### Structure

- ◆ Wear-resistant TPU airbag is used at the bottom of bottle grabber, after compressed air is introduced, the airbag is ejected and automatically copied, which will not cause damage to the product.
- ◆ Buffer struts can be freely arranged at the top of bottle grabber according to actual working conditions.



### Ordering guide and ordering data of bottle grabber MGP

Type	Diameter [mm]	Connecting thread	Ordering data
MGP 50 G1/4	50	G1/4	30.06.01.00001
MGP 60 G3/8	60	G3/8	30.06.02.00001
MGP 70 G3/8	70	G3/8	30.03.03.00001

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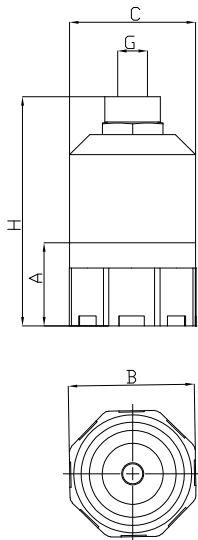
### Technical parameters of bottle rabber MGP

Type	Material of airbag	hardness	working temperature [°C]	the range of pressure [bar]	Maximum holding force [N]	Minimum holding force [N]
MGP 50 G1/4	TPU	80	-10...70	1...3.5	650	10
MGP 60 G3/8	TPU	80	-10...70	1...3.5	600	8
MGP 70 G3/8	TPU	80	-10...70	1...3.5	550	6



### Design parameters of bottle rabber MGP

MGP 50 to 70



Type	Size [mm]				
	A	H	C	B	G
MGP 50 G1/4	33.0	91	50	50	G1/4
MGP 60 G3/8	50.5	120	60	65	G3/8
MGP 70 G3/8	42.3	130	70	72	G3/8