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因改良等原因，规格以及外观有所变更时，不再另行通知，敬请谅解。

Without further notice if specification and exterior have been changed because of improvement thanks for your understanding

Finger Length (L [mm])	MPG-plus 32/4 bar (F [N])	MPG-plus 32-AS/4 bar (F [N])	MPG-plus 32/6 bar (F [N])	MPG-plus 32-AS/6 bar (F [N])
0	~48	~62	~82	~105
15	~46	~60	~80	~102
40	~44	~58	~78	~100

抓取力

— MPG-plus 32-IS/4 bar
— MPG-plus 32-IS/6 bar
— MPG-plus 32/6 bar
— MPG-plus 32/4 bar

F [N]

L [mm]

P 点 - 手指长度

L [mm]	MPG-plus 32/4 bar	MPG-plus 32-IS/4 bar	MPG-plus 32/6 bar	MPG-plus 32-IS/6 bar
10	42	55	70	90
15	41	54	68	88
20	40	53	67	87
25	39	52	66	86
30	38	51	65	85
35	37	50	64	84
40	36	49	63	83

Diagram illustrating the mechanical assembly with dimensions and forces:

- Dimensions: Y (width), X (depth), Z (height).
- Forces and Moments: M_z (vertical moment), F_z (vertical force), M_y (horizontal moment), M_x (horizontal moment).

Legend:

- M_x max. 1.5 Nm
- M_y max. 1 Nm
- M_z max. 3 Nm
- F_z max. 105 N

① 所示力矩和力为静态值,适用于每个基爪,且可能会同时出现。除抓取力自身产生的力矩外,还可能产生负载。

最大允许手指投影

Y

Z

L_{max}

Z [mm]

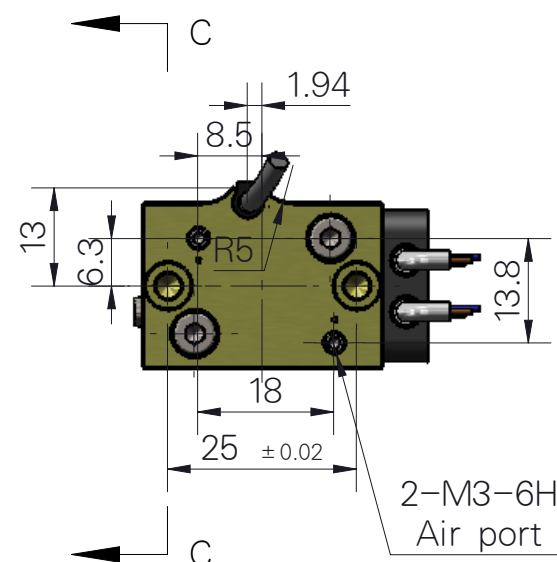
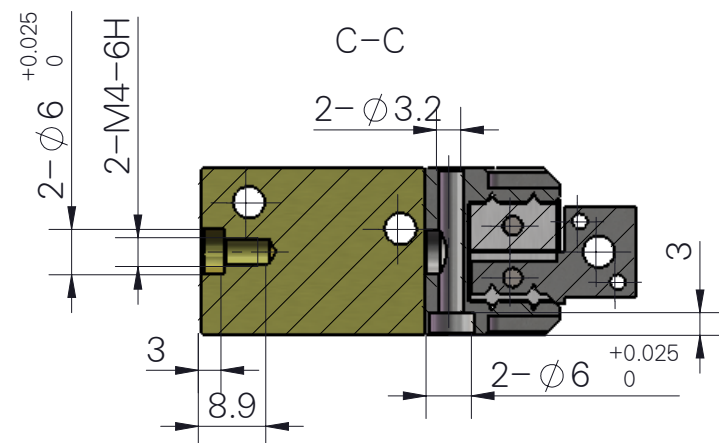
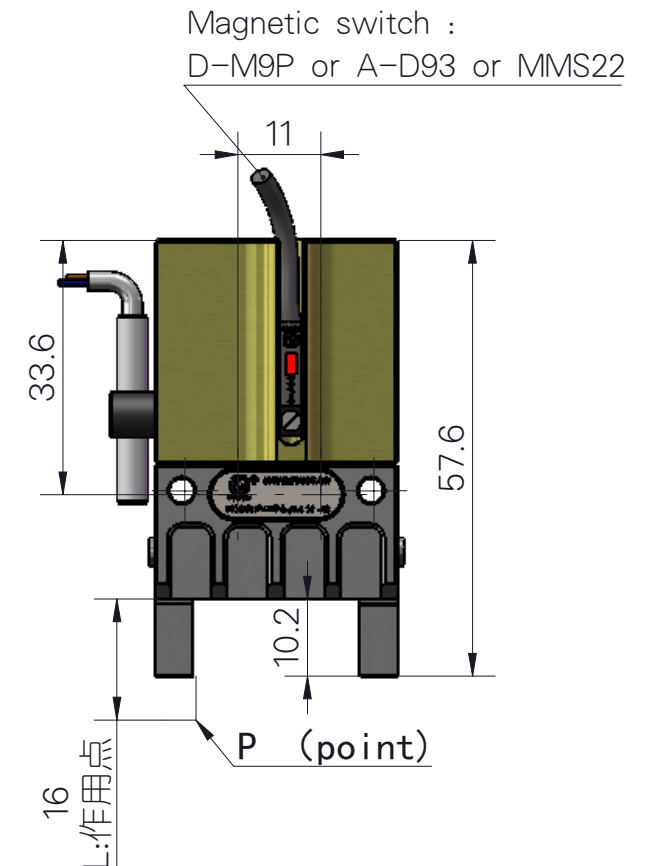
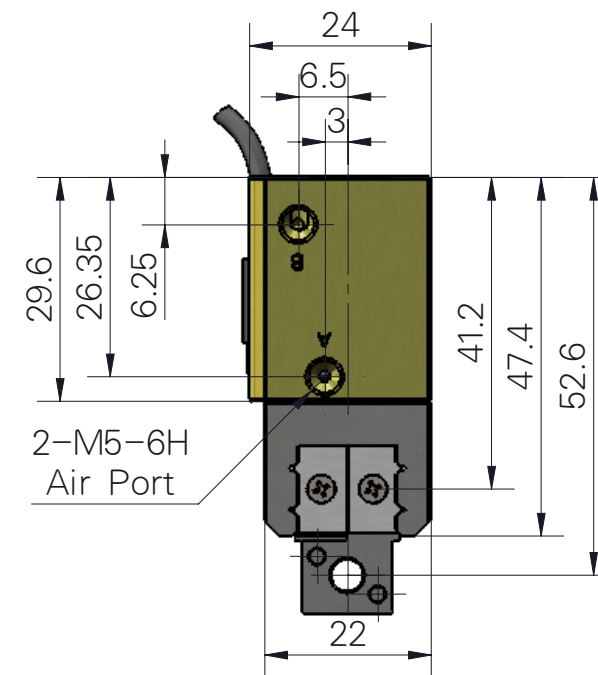
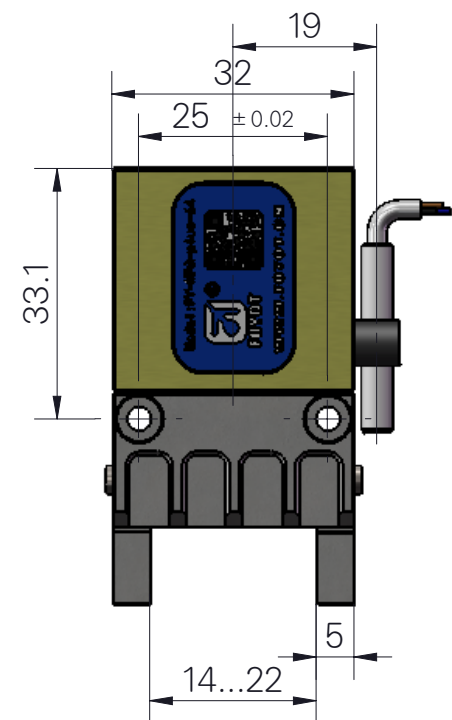
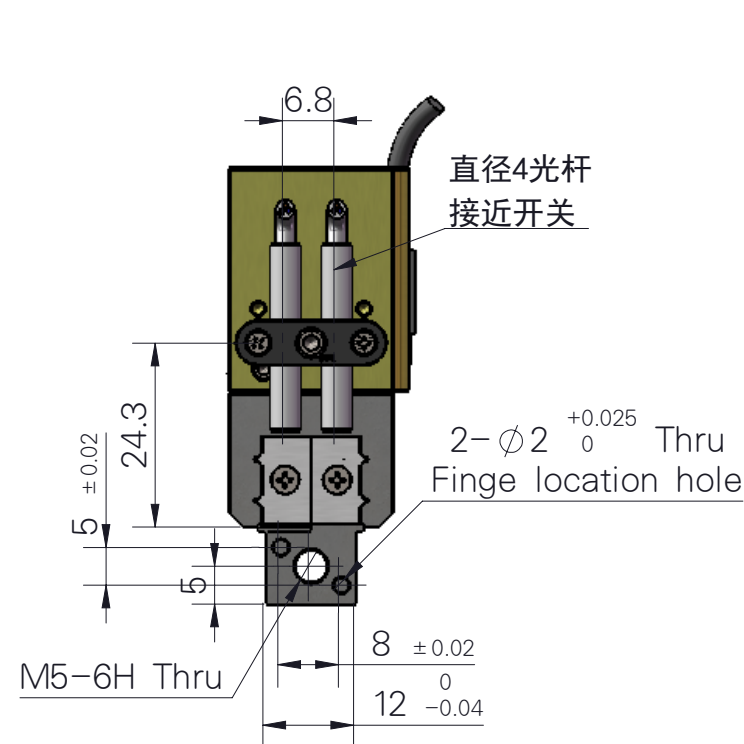
Y [mm]

L_{max}

允许的范围

不允许的范围

L_{max} 等于最大允许手指长度。请参见技术参数表。



After 100 consecutive strokes to end positions

2. Because different objects have different friction coefficients, When clamping the workpiece for the first time, please try clamping in an open field. Ensure that the clamping is firm before the machine can work, otherwise it will There is a risk that falling workpieces may damage machines or personnel.