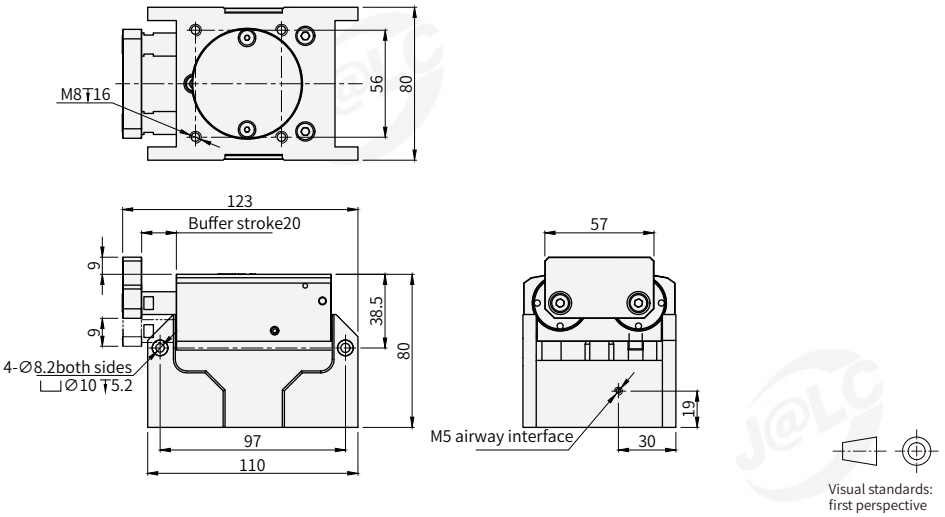
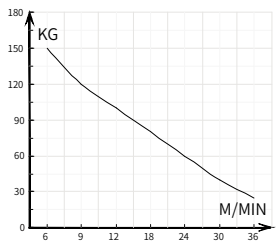
TSZB03 - 150
Category
Order guide
1 Load capacity
Please refer to the series code to select the type and parameters for ordering.

| Code | Category | Body material | Surface treatment |
|---|---|---|---|
| TSZB03 | Buffering stopper | Aluminum | Black anodized |

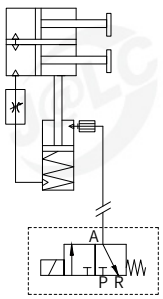



Stopping capacity curve diagram



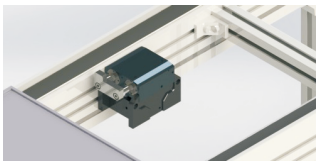

Please refer to the stopping capacity curve for oad selection, the conditions in the table are tested under the working pressure of 0.5Mpa.

Air circuit schematic




Solenoid valves are not included in the scope of supply and have to be purchased separately.

Usage example



| Model | | Load range (kg) | Stopping stroke | Main function | Cylinder action form | Air tube connector size | Working pressure (Mpa) | Buffer function | Mounting method |
|---|---|---|---|---|---|---|---|---|---|
| Code | Load capacity(kg) 1 | | | | | | | | |
| TSZB03 | 150 | 5~60 (At conveying speed 6m/min) | Buffer stroke 20mm,lowering stroke 9mm | Buffer stop Positioning accumulation | Single-acting | M5 | 0.5 | Yes | Side mounting |

Buffer stop, which cannot be used for cumulative blocking stops, can be used for positioning stop functions.
Working pressure 0.5Mpa, maximum working pressure not more than 0.8Mpa.
If you need double-acting cylinders, please call us.

Carrier Line