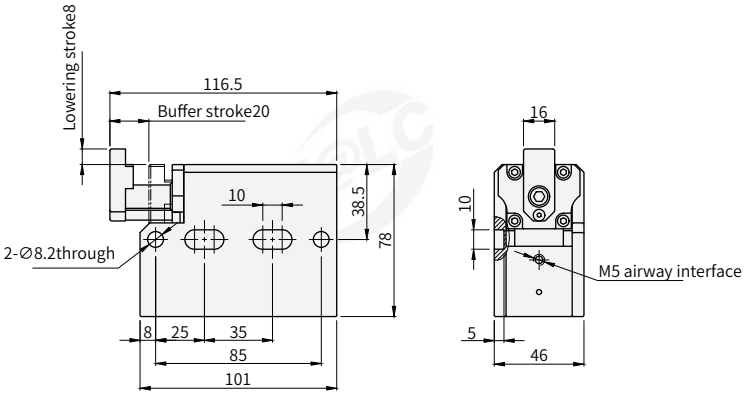
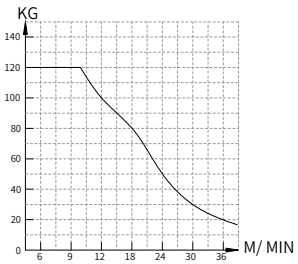
TSZB02 - 120
Category
Order guide 1 Load capacity
Please refer to the series code to select the type and parameters for ordering.

| Code | Category | Body material | Surface treatment |
|---|---|---|---|
| TSZB02 | Buffering stopper | Aluminum | Black anodized |



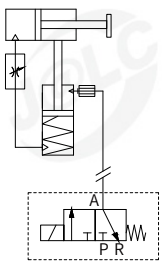

Visual standards: first perspective

## Stopping capacity curve diagram



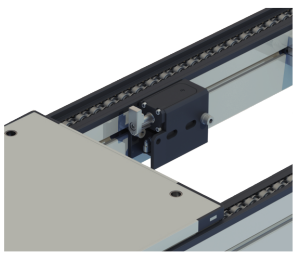

Please refer to the stopping capacity curve for load selection, the conditions in the table are tested under the working pressure of 0.5Mpa.

## 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 | | | | | | | | |
| TSZB02 | 120 | 10~120 (At conveying speed 6m/min) | Buffer stroke 18mm, lowering stroke 8mm | Instant stop and gofor accumulation | Single-acting | M5 | 0.5 | Yes | Side mounting |

Buffer stop, which cannot be used for multiple pallets to accumulate block stops, can be used for positioning stop function.
Working pressure 0.5Mpa, maximum working pressure not more than 0.8Mpa.