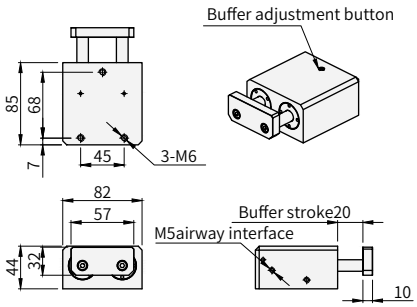
Tail End/L Type Buffering Stopper
Load Capacity150kg

Order guide
TSZC03 - 150 - DA
Category / ❶Load capacity / ❷Specification

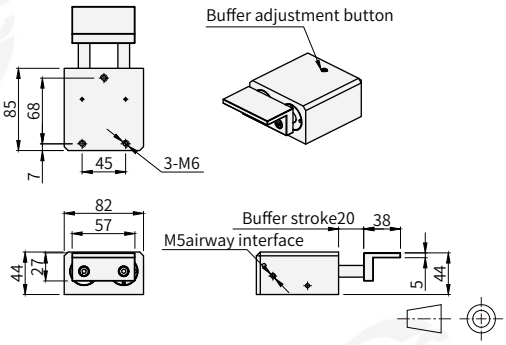
◉Please refer to the series code to select the type and parameters for ordering.

Code	Category	Body material	Surface treatment
TSZC03	Tail end buffering stopper	Aluminum	Black anodized
TSZC04	L type buffering stopper		

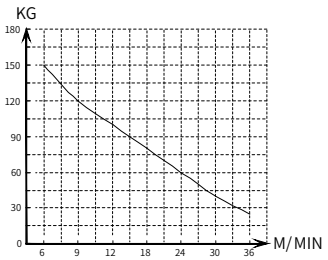
Tail end buffering stopper
TSZC03-150
TSZC03-150-DA



L type buffering stopper
TSZC04-L150
TSZC04-L150-DA

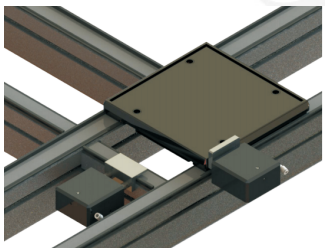


○Stopping capacity curve diagram



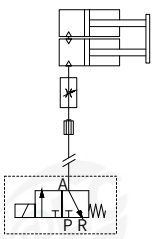
◉Please refer to the stopping capacity curve for load selection, the conditions in the table are tested under the working pressure of 0.5Mpa.

○Usage example

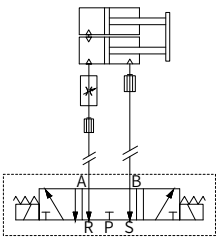


○Air circuit schematic

Single-acting



Double-acting



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

Model		Specification ❷	Cylinder action form	Load range	Stopping stroke	Main function	Air tube connector size	Working pressure (Mpa)	Buffer function	Mounting method
Code	Load capacity(kg) ❶									
TSZC03	150	—	Single-acting	10~150kg (At conveying speed 6m/min)	Buffer stroke 20mm	Buffer stop	M5	0.5	Yes	Bottom mounting
		DA	Double-acting							
TSZC04	150	—	Single-acting							
		DA	Double-acting							

◉Buffer stop, which cannot be used for cumulative blocking stops, can be used for positioning stop functions.
◉It is used when mounted directly on the end of a conveyor line or a jacking traverser.
◉Working pressure 0.5Mpa, maximum working pressure not more than 0.8Mpa.