

TS 72 Door Closer

Competitive model for standard doors



Technical data and Features		TS 72	TS72 VBC
Closing force (adjustable by turning round the hinge plate)		EN 2-4	EN 2-4
Standard doors ≤ 1100 mm		●	●
External doors, opening outwards		—	—
Fire doors		●	●
Non-handed		●	●
Arm	Standard	●	●
	Slide channel	—	—
Closing speed adjustable at 2 separate valves	180° - 15°	●	●
	15° - 0°	●	●
Latching action adjustable (by arm)		●	●
Backcheck		—	●
Delayed action		—	—
Dimensions in mm	Length	232	232
	Overall depth	45	45
	Height	68	68
Hold-open		Option	Option
Weight in kg		1.2	1.2
Door closer tested to EN 1154		●	●
CE mark for construction products		●	●

Key advantages

For Users:

- Optimum closing speed adjustment with two regulating valves
- Constant closing action virtually unaffected by temperature fluctuations
- Reliable closing with adjustable latching action

For Sellers:

- One model for all standard doors

For Installers:

- Non-handed design
- Closing force, closing speed and latching action adjustable in a few movements

Functions and options

- 1 Closing speed adjustable in the range 180°–15°
- 2 Closing speed adjustable in the range 15° – 0°
- 3 Latching action (variable at arm)
- 4 Adjustable closing force

The closing speed of TS 72 is variable in two independent ranges by separate valves. In addition, the latching action can be adjusted at the closer arm.



TS 72 is the perfect multi-purpose door closer for all standard doors. Without a backplate, it is quick and easy to fix.

The closing force can be individually adapted to the door size by means of an adjusting screw ensuring optimum performance in every situation.

Certified to ISO 9001