

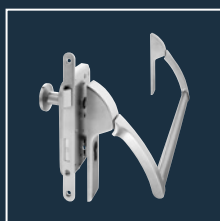
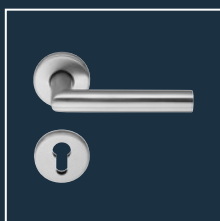
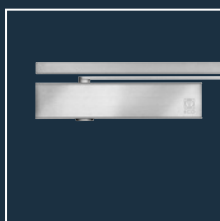
ECO **Newton** TS-33



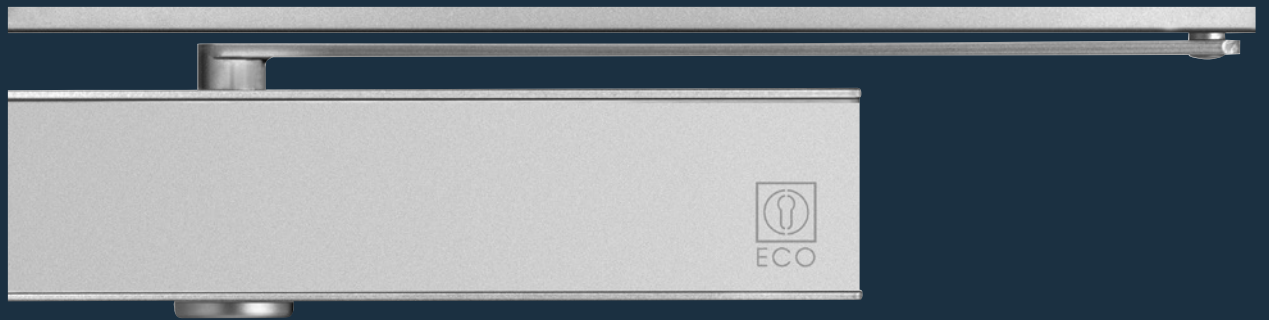
Product information



■ SYSTEM TECHNOLOGY FOR THE DOOR



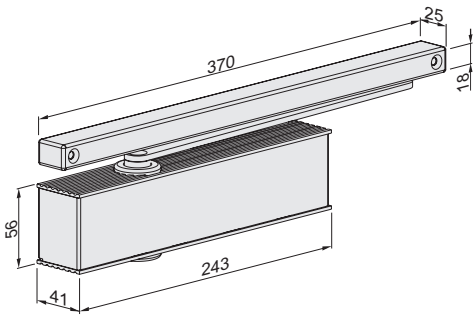
ECO **Newton** TS-33



Product characteristics

Closing force (continuously adjustable)	Size acc. to EN	3
Door width	acc. to EN ≤ 950 mm	■
Dimensions (incl. mounting plate)	Length in mm Depth in mm Height in mm	243 41 56
Mounting plate acc. to EN 1154 A (supplementary sheet 1) with GS B		□
Hinge-side and hinge-opposite side		■
DIN left / right		■
Latching speed (continuously adjustable)		■
Closing speed (continuously adjustable)		■
Back-check (constant)		-
Delayed action (continuously adjustable)		-
Tested acc. to EN	EN 1154	
Suitable for fire- and smoke control doors	F	
Certified according to EU-Directive	CE	

- Yes
- No
- Option



Dimensions: TS-33 with slide rail K



Steel door

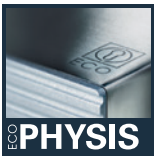


Wooden door



Profile frame door

Newton TS-33 ■ Highlights at a glance



*optional



Body: Silver RAL 9006
ECOcllic: Silver RAL 9006

Slide rail and arm are always delivered in the same colour as the ordered door closer body.

Order information

ECO Newton TS-33 ☉ Door closer with slide rail

Product information

Closing force 3, tested acc. to **EN 1154 A** (for door widths up to 950 mm). Latching speed and closing speed continuously adjustable from the side. Same version DIN left and DIN right. Mounting height only 41 mm. Weight: 1.380. Max. door opening angle: 180°

- **ECOunity:** The ECO Newton closer portfolio covers all door dimensions with only two basic closer units. One execution for all four mounting types
- **ECOphysis:** Door closer and slide rail build a unit in aluminium and stainless steel
- **ECOclit:** The stainless steel cover encloses the aluminium body with the power of spring steel and conceals all of the adjusting elements, thus securing the closer against unauthorized access.
- **ECOmout:** Optional mounting plate, acc. to **EN 1154**, supplementary sheet 1 – nur with slide rail B
- **ECOvalve:** Simple, high-precision and permanently secure adjustment of all parameters of the closing process with one conventional Allen key.
- **ECOcover²:** Optional stainless steel cover for the ECO Newton door closers and related slide rails. Please order the lever arm in stainless steel look for the perfect overall appearance.
- **ECOgreen:** The intelligent construction and carefully planned use of materials help considerably to save resources
- **ECOLine:** The mounted slide rail and door closer are flush when the door is closed. The colours of all materials are perfectly matched - right down to the end caps of the slide rail K
- **ECOvario:** permits the use of all slide rail door closers and can even be combined with different door leaf widths. In this way, optimum value for money can be achieved for each individual door situation.

Article numbers



Door closer slide rail		Colour		Article number
TS-33 K (3)		Silver	RAL 9006*	303352F10A09010
TS-33 K (3)		White	RAL 9016	303352F10E09010
TS-33 K (3)		Brown	RAL 8014	303352F10D09010
TS-33 K (3)		Black	RAL 9005	303352F10G09010



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