NewtonTS-14





Product information



■ SYSTEM TECHNOLOGY FOR THE DOOR







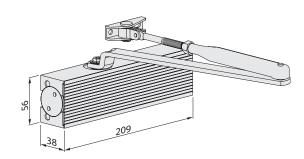






Product characteristics

Closing force (continuously adjustable)	Size acc. to EN	1/2/3/4
Door width	≤ 1.100 mm	•
Dimensions	Length in mm Depth in mm Height in mm	209 38 56
Mounting plate		-
Hinge side and hinge-opposite side		•
DIN left / right		•
Latching speed (adjustable from the side)		•
Closing speed (adjustable from the side)		•



Dimensions: TS-14



■ Yes - No ■ Option







The different sizes are reached by moving the door closer on the door leaf.



ECOclic: Stainless steel polished or satin



Body + ECOclic: Black RAL 9005



Body + ECOclic: Brown RAL 8014

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



Under-lintel angle





Angle bracket for parallel arm mounting





Order information

ECO Newton TS-14 • Door closer with standard arm

Product information

- Closing force 1 / 2 / 3 / 4 acc. to EN (for door width up to 1.100 mm) Adjustable by moving the door closer.
- Latching speed and closing speed continously adjustable from the side
- Same version DIN left and DIN right
- Height only 38 mm
- Max. door opening angle: 180°

Article numbers







ECO Newton All a question of the system.

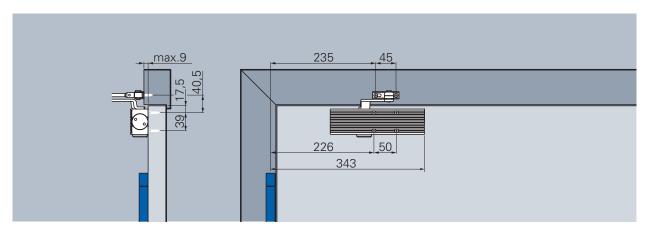
The new ECO Newton door closers are a part of the comprehensive ECO Schulte door fittings system. ECO Schulte thinks in terms of complete solutions and is one of the very few system providers dealing in all aspects of the door. From hinges to handles and from locking technology to single and double-leaf door closing systems, the company provides all safety relevant components from a single source. A unique, logical overall concept in regard to technology, function, form and service, because safety is inseparable.



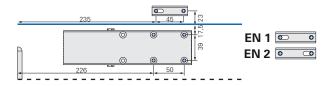


Hinge side

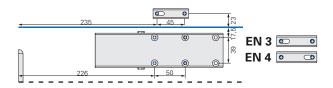
Illustration DIN left door, DIN right laterally reversed



Standard mounting, hinge side (EN 3)



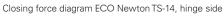
Closing force EN 1/2



Closing force EN 3/4

Closing force

The different sizes are reached by moving the door closer on the door leaf and by turning the standard arm reception by 180°.





Closing speed

Continuously adjustable closing speed from approx. 180° to 0°

Latching speed

Increases the closing speed and thus the safe closing of the door, for example to overcome door seals, door locks and high air pressure.

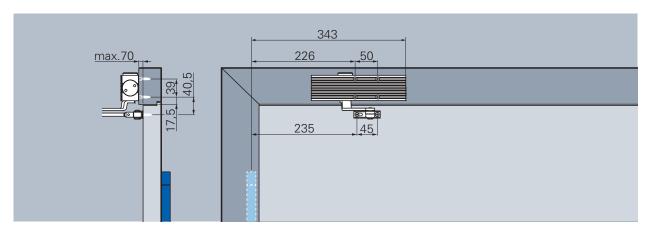
Continously adjustable, works between 10 to 0°



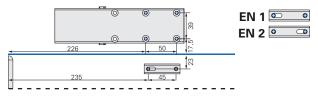


Hinge-opposite side

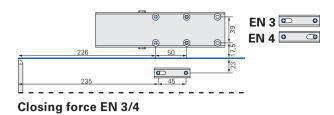
Illustration DIN right door, DIN right laterally reversed



Head mounting, hinge-opposite side (EN 3)



Closing force EN 1/2



Closing force

The different sizes are reached by moving the door closer on the door leaf and by turning the standard arm reception by 180°.

Closing force diagram ECO Newton TS-14, hinge-opposite side



Closing speed

Continuously adjustable closing speed from approx. 170°* to 0°

Latching speed

Increases the closing speed and thus the safe closing of the door, for example to overcome door seals, door locks and high air pressure.

Continously adjustable, works between 10 to 0°

*Varies according to door thickness and type of hinge

A door stopper for opening limit is a must!



Danish seller:

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