

Geze TS4000S



Technical Data

Closing force EN1154	variable, EN1-6
Fitting configurations	fig. 1, fig. 61 & fig. 66
Closer size	287mm x 60mm x 46mm
Max. door weight	120kg
Max door width	1400mm
Max. opening angle	180° fig. 1
Adjustable closing speed	yes
Adjustable latching action	yes
Adjustable back check	yes
Delayed closing action	yes
Mechanical hold open	optional (70°- 150°)
Electromechanical hold open	no
Electromechanical free swing	no

Product Overview

The TS4000S is a surface mounted rack & pinion overhead door closer which is approved for use with single-action doors with leaf widths of up to 1400 mm and for use on smoke and fire doors. The closing force to EN1154 size 1-6 is variable and is adjusted on the side of the unit. The closing speed, latching action, back check & delayed closing can be conveniently adjusted from the front. It is available in an array of covers & finishes and is suitable for a wide range of applications.

Standards & Compliance

Successfully type tested for conformity to all the requirements of BS EN1154.
CE approved
Certifire approved – CF252

Finishes

Silver
Satin stainless steel
Polished stainless steel
Electro plated brass
RAL colour coated

Care & Maintenance

Regular inspection and maintenance of door closers is recommended. Check assembly for correct tolerance and undue wear. Check all fixings and tighten or replace where needed. At least once a year movable parts should be greased while all adjustments and correct action of the door should be checked. This should include checks on fire and smoke seals to ensure they do not foul the action of the door.

Manufacturer



With vast experience in engineering and hydraulics, GEZE are at the forefront of design and innovation and their success has been achieved through high product quality and comprehensive service.

GEZE UK Ltd. Blenheim Way, Fradley Park, Lichfield, Staffordshire WS13 8SY
T: 01543 443000 F: 01543 443001

