



PRODUCT SPECIFICATIONS

For more information visit www.hagerco.com

5100 Closer x Double Egress Hold Open Stop Track Arm

5100 Closer x Double Egress Hold Open Stop Track
Arm (DEHOTA)



Applications

Grade 1 Heavy Duty Surface Door Closer adjustable sizes 1-6
Ideal for schools, hospitals, and other high-use environments

The heavy duty track arms combined with the proven
reliability of the grade 1 closers make for a winning
combination.

Choices of track functions, including the double egress
arm meet virtually all installation requirements for pull side
mounting. For push side mountings on double egress frames,
use standard PA or Top Jamb mounting.



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Box Quantity:
1

Case Quantity:
4

Certifications:

BHMA Certified ANSI A156.4, adjustable sizes 1-6
ADA compliant ANSI A117.1 Accessibility Code
UL/cUL Listed for up to 3 hours
UL10C Positive Pressure Rated
UL10B Neutral Pressure Rated
5100 Door Closer EPD

Cover:
Full plastic cover - standard
Plated metal cover - optional

Door Thickness:
1-3/4" (44 mm) - standard
1-3/8" - 2-1/4" (36 mm - 57 mm) thick door - optional

Fasteners:
Self-reaming, self-tapping wood and machine screws
Sex nuts and bolts

Handing:
Non-handed

Material:
Track- extruded aluminum, Arm- steel

Notes:
To maximize hinge life and assist in achieving ADA compliance,
Hager recommends the use of anti-friction or ball bearing hinges
with our door closer products.
The recommended temperatures for prolonged closer use is
between -40° F (-42° C) and 150° F (66° C)
Any certified BHMA/ANSI A156.4 door closer, regardless of
manufacturer, that is installed and adjusted based on ADA or other
reduced opening force requirements may not provide sufficient
power to reliably close and latch a door
If arms are ordered separately, there will be a significant difference
in price than if purchased with a closer as a complete assembly.
See adders for more information (add the list price of the option to
the list price of the closer and take standard discounts).
Accessories may not be available in all finishes. Please contact
Hager for availability and lead time.

Spring:
One piece seamless steel spring tube

Double heat-treated, steel-tempered springs
Precision-machined, heat-treated steel piston

Valves:
Adjustable backcheck, sweep, and latching valves
Standard delayed action valve - optional
All valves are staked

Warranty:
Lifetime Warranty