

SPECIFICATION SHEET

1096M Adjustable Door Closer

Part Number: 11096M00004

FEATURES

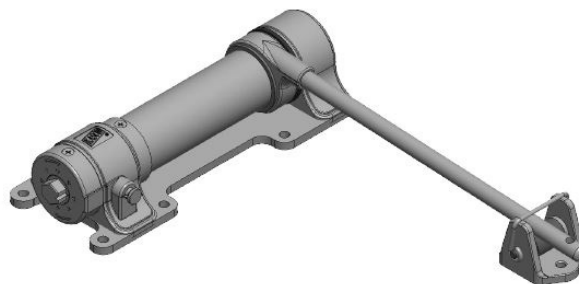
- Provides additional closing assistance for large or hard to close doors
- Torque adjusting feature allows incremental adjustment using a 5/8" wrench
- Torque arm pivots on a central shaft with nylon bushings to provide smooth, quiet transmission of torque
- Torque limiting clutch prevents over torquing the torsion spring
- Product accommodates left or right hand door installation
- Door closer designed to work with cam rise or fixed pivot hinges
- Roller strike capture wireform retains power arm for safe operation
- Aluminum body construction provides improved corrosion resistance

MATERIALS

- Clutch: Aluminum Bronze Alloy
- Indexing Pin: Aluminum Bronze Alloy
- Mounting Plate: Aluminum
- Housing: Aluminum
- Springs: Music Wire, Zinc Plate
- Bottom Housing: Aluminum
- Tube: Aluminum
- Roller: Nylon
- Roller Guide: Aluminum
- Hardware: Stainless Steel

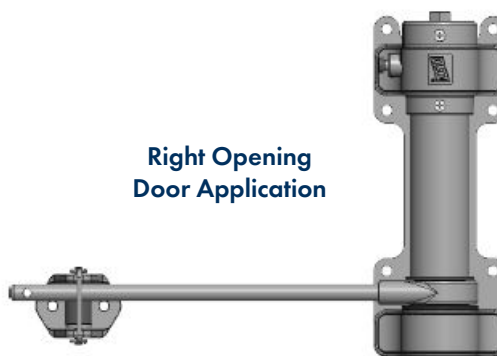
DESIGN CRITERIA

- Cycle tested to 250,000 cycles
- Roller Guide accepts 1/4" (6.0 mm) Fasteners
- Door Closer accepts 1/4" (6.0 mm) Fasteners
- Temp range: -40°F to 150°F (-40°C to 65°C)
- Max Force by arm: 11 lbs
- Max Torque: 132 in-lbs

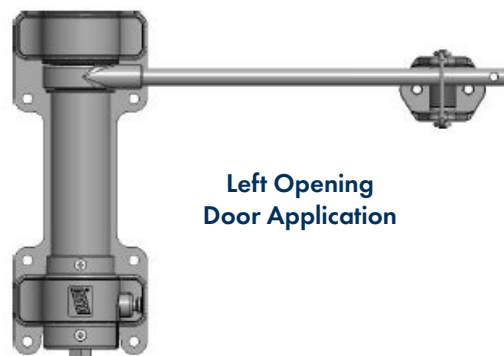


U.S. Patent No. D-869,128

**Right Opening
Door Application**



**Left Opening
Door Application**



For operator safety, Model No. 1096M Door Closer should be mounted as low as possible on door.

This is a high tension device. Improper use can lead to injury. Tension adjustment maximum wind up of 8 notches.

Model No.	Description	Wt/Carton
11096M00004	Adjustable Door Closer	4.12 Lbs (1.86 Kgs)



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