000.44 DO SERIES UL10C Positive Pressure 4400 Series

Rated. Conforms to UBC

Building Code Standard)

7-2 (1997). (Uniform

ANSI GRADE 1

ANSI/BHMA A156.4 Series 2000, PT1 Exceeds 1,500,000 cycles with Backcheck LISTED

Model 5000

4400

Adjustable power size 3-6 with Back Check Adjustable power size 1-4 with Back Check

Applications

- Heavy Duty Commercial model, ideal for high traffic door Versatile for new constructions, such as schools, hospitals, and public institutions
- Universal mounting hole pattern Size 4: CTC 9-1/16" x 3/4"
- Tri-packed for all type applications
- Sex-bolts included for Metal Door mounting

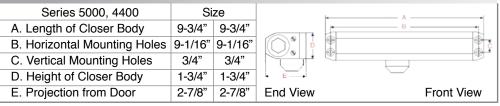
Features

- Multi-size spring adjustable power size 3-6, factory preset size 4 Multi-size spring adjustable power size 1-4, factory preset size 3
- 4400 meets ADA, Barrier Free interior
- Standard with adjustable Backcheck

Product Specification

Aluminum alloy body, forged steel arm Heat treated forged steel piston Double Heat treated Steel pinion	
Full plastic cover – standard	
Triple valve control for Closing speed, Latching speed, and Back-check	
Staked valve for power adjustment	
Standard arm and parallel bracket included for different	
mounting demand	
Self-tapping wood screws, machine screws, and sex-bolts	
Aluminum, Duronotic, and Gold	

Technical Dimensions



Accessories

4001

Hold-open Arm Stand for pull side and top jamb



HFW01 Flat Wrench For Hold Open Arm

PAB02

Parallel Bracket

for Hold Open Arm mounting can also use for regular parallel arm application



1348 Sex-bolt with screw For 1-3/4" standard Door Thick

BSS02 Blade Stop Spacer Design to lower parallel arm shoe to clear 1/2" (13 mm) blade stop

by PHILADELPHIA HARDWARE GROUP



1-3/4" and 2-5/8" 40DP-PA Size: 9-3/4" x 3-1/2" **Drop Plate – Parallel** arm mount

Size: 9-3/4" x 2-9/16"

Used to mount a closer on a top rail as narrow as 2-5/8" in height



ANSI GRADE 1

25-Year Warranty

Optional Fuctions

Hold Open Arm (4001)

Comply with

ANSI A117.1

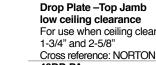
Drop Plate (see Accessories) •



R

40DP-TJ







For use when ceiling clearance is between Cross reference: NORTON #1687



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