



Certifications • cULus listed
• 5 Year limited warranty

Power Size • Fixed power size 2, 3, or 4
See selection guide for details

Body Material • Cast aluminum alloy, painted finish

Mechanism • Hydraulic rack and pinion operation

Fluid • Non-gumming, non-freezing hydraulic fluid

Adjustments • Sweep speed valve
• Latching speed valve

Cover • Plastic pinion cap, painted finish

Handing • Non-handed

Opening • 180° maximum

Mounting • Tri-Pack: regular¹, top jamb¹, parallel arm²
• Maximum reveal: 1½" (38 mm)

*(1) Arm installation allows 15% power adjustment
(2) May reduce spring power efficiency by 25%*

Hardware • Wood screws & self-tapping machine screws
• Sex nuts & thru-bolts – available

Available Arms • Forearm replacement

Finish AL–Aluminum, painted
Other finishes available by special order

302	AL
MODEL	FINISH

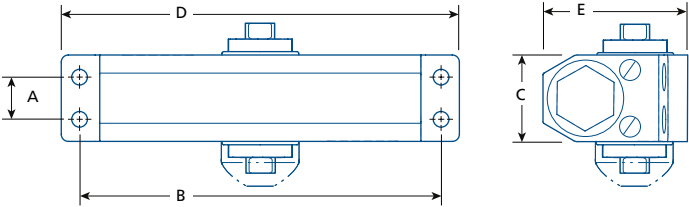
SEE SELECTION GUIDE FOR DETAILS



SELECTION GUIDE

MODEL	POWER SIZE	WEIGHT CAPACITY ¹	MAX. DOOR WIDTH ² INTERIOR EXTERIOR	BACKCHECK	DELAYED ACTION	FINISH	/CASE
302	2	55–100 (25–45)	36 (914) —	—	—	AL	10
303	3	85–140 (38–63)	42 (1067) —	—	—	AL	10
304	4	125–190 (57–86)	48 (1219) 42 (1067)	—	—	AL	10

CAUTION: ANY DOOR CLOSER INSTALLED AND ADJUSTED BASED ON ADA REDUCED FORCE REQUIREMENTS MAY NOT RELIABLY CLOSE AND LATCH DOOR.
 (1) DOOR WEIGHT CAPACITY RANGE IN POUNDS (KILOGRAMS) (2) MAXIMUM DOOR WIDTH IN INCHES (MILLIMETRES)



MODEL	A	B	C	D	E
302 / 303 / 304	¾ (19)	6⅜ (162)	1⅞ (39)	7⅞ (180)	2⅞ (65)

IN (MM)

PARTS & ACCESSORIES



302-FARM
Replacement forearm for 302/303/304 door closer.



325
Parallel arm conversion kit.
Not recommended for 302 model.



SNB1420
Aluminum sex nut & steel thru-bolt kit (4) for doors 1¾" (44.5mm) thick.

