

9000 Series E-mag Closer

ELECTRO-HYDRAULIC DOOR CLOSERS WITH COVER & MATCHING ADJUSTABLE ARM

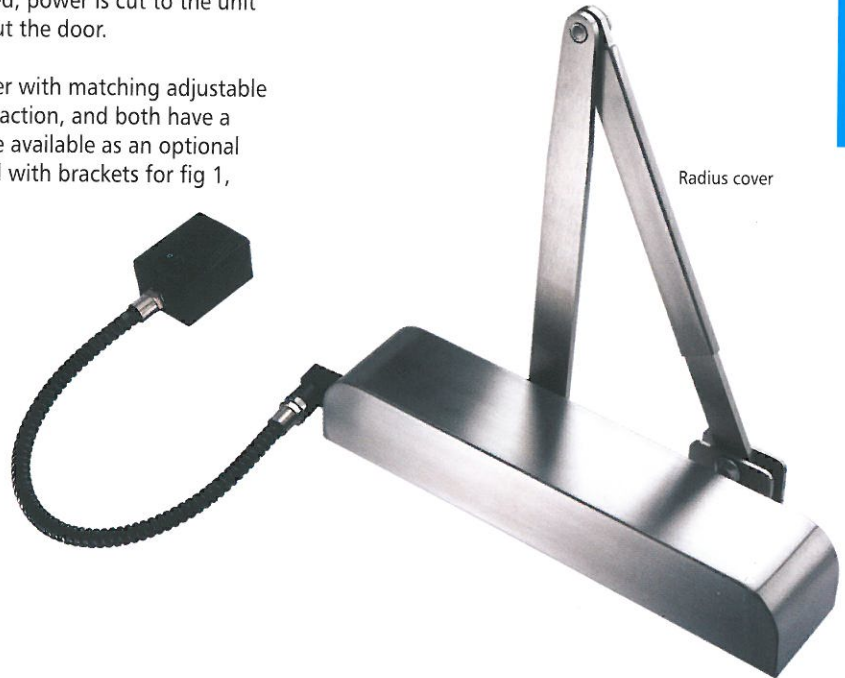
BS EN 1155



The Exidor 9000 series E-mag range is suitable for use where low opening forces are required, such as care homes, hospitals or where the Equality Act is a consideration. There are two closers within the range, one offering a hold open fixed power size 4 which, when fitted in swing free mode, allows the door to be opened with no resistance from the closer. However, when the buildings fire alarm is activated, power is cut to the unit and the closer then shuts the door. The other is a dual power closer that, when fitted, operates in power size 1, allowing the door to be opened by a force of under 22N. However, when the buildings fire alarm is activated, power is cut to the unit and the closer then becomes a power size 4 and is able to shut the door.

Both options offer the choice of either a radius or square cover with matching adjustable arms, each utilising the unique high efficiency cam and roller action, and both have a plug in power loop for ease of fitting. Longer power loops are available as an optional extra. All Exidor closers offer universal fitting and are supplied with brackets for fig 1, fig 61 and fig 66 fixing.

		9870	9070
Closing Force	EN Size	4	1 & 4
Door Size (Max)	Width (mm)	1100	1100
	Weight (KG)	80	80
Application	Fig 1	✓	✓
	Fig 6	✓	✓
	Fig 66	✓	✓
Mechanism	Rack & Pinion	X	X
	Cam & Roller	✓	✓
With Cover		✓	✓
Power Shoe Bracket		✓	✓
Angle of Opening		180°	180°
Non Handed		✓	✓
Power Adjustment	By Spring	X	X
	By Template	X	X
Adjustable Sweep Speed		✓	✓
Adjustable Latching Speed		✓	✓
Adjustable Backcheck		X	X
Adjustable Delayed Action		X	X
Dual Power		X	✓
CE Marked		✓	✓
Certifire Approved		✓	✓
Guarantee		2 yrs	2 yrs
OPTIONS			
Slide Covers	E	X	X
	B	X	X
	L	X	X
Cover	Radius	✓	✓
	Square	✓	✓
Extended Loop	650mm	✓	✓
Finishes	Silver, RAL, SS, PS, PB		

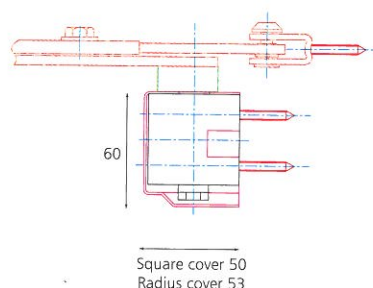
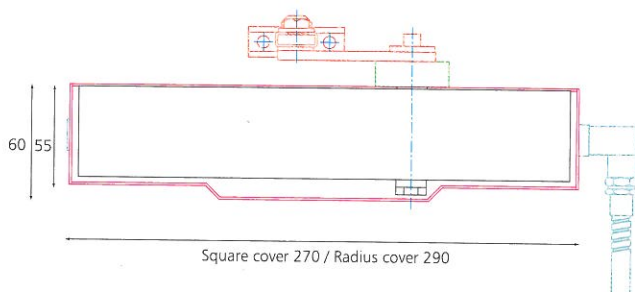


Radius cover



Square cover

Dimensions (measurements in millimetres):



E-MAG