
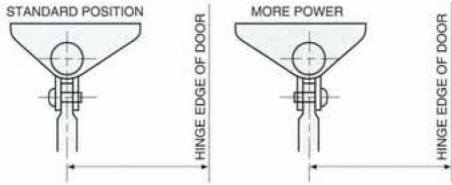
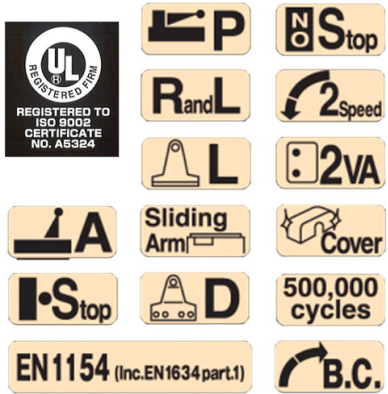




PROJECT		REF		REV	ITEM CODE	
LOCATION		DATE			PAGE	

## DOOR CLOSER SPECIFICATION SHEET

<p><b>Item Descriptions</b></p> <p><b>Dimensions</b></p> <p><b>Model</b></p> <p><b>Finish</b></p> <p><b>Origin</b></p> <p><b>Manufacturer</b></p> <p><b>Source</b></p> <p><b>Contact Tel/Fax</b></p> <p><b>E-mail</b></p> <p><b>Website</b></p>	<p>RYOBI (Japan) Surface Mounted Door Closer</p> <p>181 x 41 x 68 mm</p> <p>8803BC</p> <p>Sliver</p> <p>Japan</p> <p>RYOBI (Japan)</p> <p>Ka Shing Enterprises (H.K) Limited Mr. Ivan Lau / Mr. GilmanYuen</p> <p>(852) 2628-0661 / (852) 2490-2700 project@kashingehk.com www.kashingehk.com</p>	<p>Illustration/ Drawing</p>   
<p><b>High Durability</b> Using high strength pressure die-cast aluminium body's, precision machined components and reversible rack &amp; pinion mechanism. Each model is sted to 500,000 opening / closing cycles to guarantee extended trouble free service.</p> <p><b>Easy installation</b> Installation is made quick and easy by using the mounting template. RYOBI door closers are available as standard, parallel or top jam mounting to satisfy every need.</p> <p><b>Adjustment</b> Closing and latching speeds are quickly adjusted to suit your individual need by rotating the two speed control valves.</p> <p><b>Optional adjustable backcheck</b> A backcheck feature set and adjusted by an independent valve. When introduced the backcheck stalls the opening of the door around 70 degrees. When doors are violently opened by pedestrians or wind, the backcheck feature reduces the likelihood of damage should contact be made with an adjacent wall or obstacle.</p>		

Note:

\* All information of the above is for reference only. No prior notice is made if any changes.

# Application

SIZE	TYPE OF BODY	STANDARD APPLICATION				MAX. DOOR WEIGHT	MAX. DOOR WIDTH
		WITHOUT HOLD-OPEN		WITH HOLD-OPEN			
		WITHOUT COVER	WITH COVER	WITHOUT COVER	WITH COVER		
3	Without backcheck	8803	8853	S-8803	S-8853	≤65KG	≤965MM
	With backcheck	8803BC	8853BC	S-8803BC	S-8853BC		

# Drawing:

