DOOR CLOSER 201-BASIC (w/o HOLD OPEN)



Special Features

- Door width (mm) 600-900mm.
- Door weight (kg) upto 65kgs
- Adjustable section of closing speed 180°- 20°
- Adjustable section of latching speed 20° 0°
- The door closer is suitable for installing in various doors, such as wooden door, metal door, glass door, etc.
- The installation modes of vertical, parallel and slide- rail type all can be chosen at will.
- The door closer can be chosen to stop or unstop are will.
- Continuous adjustment of closing and latching speed the fast speed can be adjusted to within 3 seconds from 90°, slowness close can reach to 60 seconds or more.
- 5,00,000 cycles tested.
- 1 year warranty.



Item Code No.	Body Size in mm			Hold Open	Latching and Closing	Technical Parameter		Finish
	L	W	Н	Facility	Speed Adjust Valve	Door Width	Door Weight	
DC201-B	186	45	67.5	No	Available	600 - 900mm	65kg	SL



Doorframe Door Door Main body Door 162 Installation Drawing on the Left-open Door

Fitting Instructions

Installation notice of door closer with stop function

- Not to adjust the gear shaft over 180°, otherwise door closer will be damaged.
- 2. If regulate the gear by swinging arm to 180°, the gear will keep stopping and then the gear should return to original position immediately in order not to damage door closer in the next time.
- The door closer has the automatically closing function. Better not to pull door by hand.

How to decide the opening direction

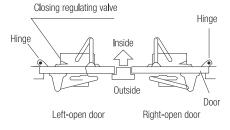
The door closer is suitable for left-open door and rightopen door installation. Please follow the below instruction to decide the open direction before installation.

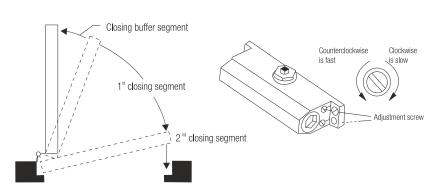
Adjustment of closing speed

The 1^{st} adjustment screw controls the 1^{st} segment closing speed

The 2^{st} adjustment screw controls the 2^{st} segment closing speed

The adjustment way is clockwise for slow, and counterclockwise for fast.





Notice

Not to turn out the adjustment screw from body surface, otherwise, it will be oil leakage and can not work anymore.

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Fitting Instructions

Installation process

- According to the size on the above drawing, take off and paste it on the door with the adhesive plaster, mark 4 holes on the door and 2 holes on the connecting holder of doorframe and then drill holes of Ø5.0mm.
- Install the main body according to the position of holes on the door, to install the main body and fixed by 4 screws.
- 3. Fix the connecting base according to the position of

- holes on the doorframe, to install the connecting holder and fixed by 2 screws.
- 4. Install the supporting plate on the door and fixed by screws.
- 5. Combine the supporting plate and adjustment link regulate the adjustment link to make it perpendicular to the door and fix the adjustment link and supporting plate by screws.
- **6.** Complete the installation put on the gear cap to finish this installation.

