

Door Closer Selection Chart

S I Z E	Standard Arm Installation		Parallel Arm Installation		Track Arm Installation		Back Check	Delayed Action	Applicable Door Dimensions DW x DH (mm)	Maximum Door Weight (kg)
	Without Hold-Open	With Build In Hold-Open	Without Hold-Open	With Build In Hold-Open	Without Hold-Open	With Hold-Open				
2	4002	S4002	P4002	P4002S	4002TA	4002TAH	4002BC	4002D	900 x 2100	50
3	4003	S4003	P4003	P4003S	4003TA	4003TAH	4003BC	4003D	1050 x 2100	65
4	4004	S4004	P4004	P4004S	4004TA	4004TAH	4004BC	4004D	1200 x 2100	85
5	4005	S4005	P4005	P4005S	4005TA	4005TAH	4005BC	4005D	1350 x 2100	110

Stainless Steel Adjustable Arm



CM
CM 4002 - SS - SA
(with S.S arm)

Full metal cover
W:193 H:40 D:61

Door Closer Speed Adjustment

- **Speed Adjusting Valve**
The door closing speed can be changed easily by turning the speed adjusting valve to the right or left.



- **Adjustment of Closing and Latching Speeds**



Latching Speed Closing Speed

Dimensions (mm)	Model Numbers			
	4002	4003	4004	4005
Length of Closer Body (A)	183	183	202	202
Projection from Door (C)	37	37	37	37
Height of Closer Body (B)	47	47	47	47

OPTIONS

C
Metal cover with PVC end caps

CM
Full metal cover

S.S Arm (SA)
Stainless steel adjustable arm

Standard Colors

- Gold
- Silver
- Bronze

Cover Finishes

- PSS (US32)
Polished Stainless steel
- PB (US3)
Polished Brass
- AC (US11)
Antique Copper
- SS (US32D)
Satin Stainless Steel
- SB (US4)
Satin Brass
- AB (US5)
Antique Brass

Standard Steel Arm

CM
CM 4002 - PB



Full metal cover
W:193 H:40 D:61