

Door Closer

Model:

G 801 / G 802H G 805BC / G 806BC



Packing - Box pack

Model:

G 803 EN Standard

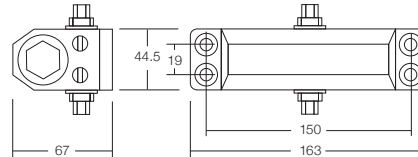


Specification

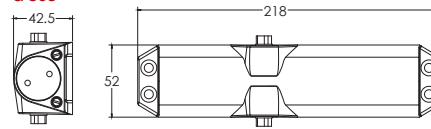
- Universal application, designed for all standard installation
- Power size range: 1-5 in various closer body
- Two separate valves for close and latch speed adjustment
- High quality hydraulic fluid, low freezing-point, door closer operates smoothly from temperature of - 30°C to 40°C
- Dual valve, closing and latching speed controlled by two separate regulating valves.
- Universal application: standard, top-jamb, parallel arm installations
- Standard packing without parallel arm bracket. The bracket be provided upon request
- Reinforced type adjustable tube arm
- Yack and pinion operation contained in a high tensile precision cast aluminium housing for the highest quality
- Build in hold function at 90° (G 802H)
- Back Check (G 805BC & G 806BC) The swing of a forcefully opened door is reduced. (Size 4 & 5)
Damage to the door or wall are therefore minimised or eliminated.
- 1 year limited warranty

Diagram

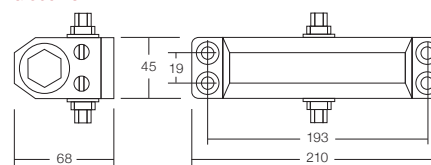
G 801 / G 802H



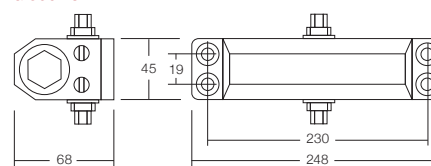
G 803



G 805BC



G 806BC



BS EN Rating

801	4	8	3	—	1	3
803	4	8	4	—	1	3
805BC	4	8	5	—	1	3
806BC	4	8	5	—	1	3

Stock Code	Door Width	Weight of Door	Packing	Weight	Size
G 801	850 mm	40 kgs	20 pcs	32 kgs	3
G 802H	850 mm	40 kgs	20 pcs	32 kgs	3
G 803	950 mm	80 kgs	20 pcs	40 kgs	4
G 805BC	1100 mm	90 kgs	20 pcs	42 kgs	4
G 806BC	1250 mm	100 kgs	20 pcs	48 kgs	5



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