

ZC68

Overhead rack and pinion door closer

Amxon overhead door closer range provides a multi-level approach to door closing solution to suit all projects, door applications and budgets. The series combines engineering quality, good looks and range of cost options. We offers architects, contractors, and building owners a superior product with proven reliability.

Regular Arm

- The regular arm application is used when the door closer is mounted on pull side of the door and you are not concerned about the arm extending out away from the door. The opening angle 180 degree maximum. Please specify adding suffix "Y".

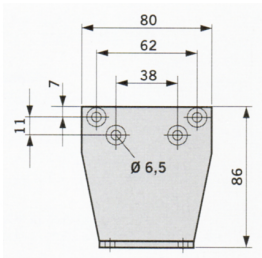
Sliding guide rail

- Door closer with sliding guide rails represent modern closing technology and provides with the hold open device. Please specify adding suffix "L"

Parallel Arm bracket

- The application is used when the door closer is mounted on push side of the door. The forearm is mounted by the bracket to the underside of the frame, the arm is parallel to the door.

Please specify adding suffix "P"

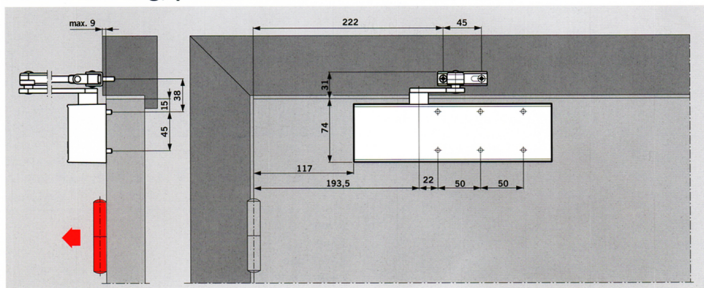


Product features

- Adjustable variable closing force, size EN2 - EN4
- Certified by EN1154 with 500,000 cycle test and passed EN1634-1, 1 hour fire rated test.
- Maximum door leaf width to 1100mm and weight 80 kgs.
- Adjustable latching action accelerates over the last 15 degree of closed position approximately in order to overcome latch resistance door seals or wind pressure etc.

OPENING DIRECTION OF DOORS(DIAGRAM)

Door leaf fixing, pull side



Parallel-arm fixing, push side Parallel-arm bracket (accessory) necessary

