

User information for door closers

This information must be observed. Non compliance will absolve the manufacturer from any liability. The door closer must only be used in accordance with its intended use: (i. e. closing of side-hung doors following manual opening).

Installation and adjustment by specialists only

Where necessary, an additional door stop or buffer must be fitted to limit the maximum opening angle of the door. This is of particular relevance for slide rail closers where the opening angle may be limited by frame detail. For further explanations see catalogue preface and product information.

Incorrect use may cause injury:

- Obstruction of closing process (e. g. dragging doors, sticking weatherstrips/sealing rubbers, rough-running locks)
- Incorrect installation and adjustment (e. g. slamming doors)
- Danger of finger trap between frame and leaf
- Wrong size of door closer
- Closer is used for other purpose than to close side-hung doors

Maintenance by specialists only

- Checking assembly for correct tolerance and undue wear
- Fixing fastening screws and replacement of defective parts
- **at least once a year:**
 - Grease movable parts (e. g. linkage)
 - Check adjustment and correct action of doors
- For door closers subject to release by electro-mechanical or electro-hydraulic means, any relevant local regulations must be adhered to
- If a floor closer is exposed to water, the space between the cement box and the casing has to be filled with a suitable sealing compound

Repair works have to be executed by GEZE or specialists authorized by GEZE.

ATTENTION: With regards to questions concerning applicability and application in the field of preventive fire protection, the Country-specific regulations must be observed. In addition to this you have the possibility to consult our catalogues or to contact us, the manufacturer. Please keep in mind that door closers with mechanical hold-open mechanism are not approved for the use in the field of preventive fire protection.