Sliding guide rail closers

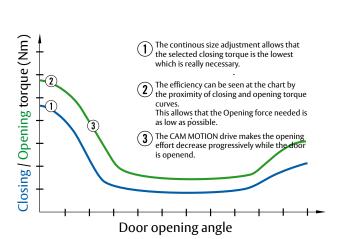
CT5000

The full featured architectural grade closer that has revolutionazed the concept of door closing.

- » Size is continously adjustable EN1-EN6. The widest size scope achivement ever with a sliding guide closer.
- The symmetric CAM MOTION mechanism provides universal versatility, allowing all mounting possibilitites with a single model.
- Independent valve adjustment for closing and latching speeds.
- Independent valve adjustment for Backcheck that provides door protection.
- Extendable height spindle (14 mm.)
- » Internal safety valve with pressure relief action.

EN 1154:1996 + A1:2002 certified:



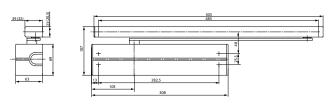


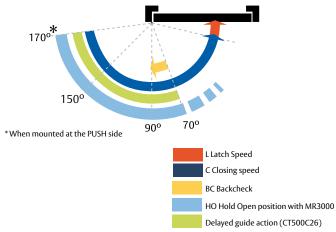
| Size (EN 1154) | Door width cm | Door weigth Kg | |
|----------------|---------------|----------------|--|
| 1 | 75 | 20 | |
| 2 | 85 | 40 | |
| 3 | 95 | 60 | |
| 4 | 110 | 80 | |
| 5 | 125 | 100 | |
| 6 | 140 | 120 | |
| | | | |











| CT500026 - CT500C26 | | | | |
|---------------------|-----------|----------------|------------|-----------------|
| Size | Backcheck | Delayed action | Model | Finish |
| 1 - 6 | Si | - | CT500026BL | White |
| 1 - 6 | Si | - | CT500026NE | Black |
| 1 - 6 | Si | - | CT500026PL | Silver |
| 1 - 6 | Si | - | CT500026IM | Stainless steel |
| 1 - 6 | Si | Yes | CT500C26BL | White |
| 1 - 6 | Si | Yes | CT500C26NE | Black |
| 1 - 6 | Si | Yes | CT500C26PL | Silver |
| 1 - 6 | Si | Yes | CT500C26IM | Stainless steel |