

Release RTC - OPEN/CLOSE

- ◆ Valve for manual release of two CO₂ one-way bottles
SHE OPEN (1st bottle) and SHE CLOSE (2nd bottle)
- ◆ Optional:
 - ◆ Electrical remote release by solenoid
 - ◆ Pneumatical remote release by attached pneumatically operated release
- ◆ Maximum operating pressure
- ◆ Nominal bore (free cross section) of valve 4mm
- ◆ Nominal bore of piercing needle 2mm
- ◆ Ambient temperature range: -25°C - +75°C



Types:

Hand release OPEN/CLOSE

RTC-HA-HZ: for CO₂ bottles up to 1500gr

RTC 2.0-HA-HZ-R: for CO₂ bottles up to 750gr (500gr when M18x1,5); spare bottle holder

RTC 3.0-HA-HZ-R: for CO₂ bottles up to 1500gr.; spare bottle holder

Hand- / electrical release OPEN/CLOSE

RTC-HEA-HZ: for CO₂ bottles up to 1500gr

RTC 2.0-HEA-HZ-R: for CO₂ bottles up to 750gr (500gr when M18x1,5); spare bottle holder

RTC 3.0-HEA-HZ-R: for CO₂ bottles up to 1500gr.; spare bottle holder

Hand- / pneumatical release OPEN/CLOSE

RTC-HPA-HZ: for CO₂ bottles up to 1500gr

RTC 2.0-HPA-HZ-R: for CO₂ bottles up to 750gr (500gr when M18x1,5); spare bottle holder

RTC 3.0-HPA-HZ-R: for CO₂ bottles up to 1500gr.; spare bottle holder

Hand- / electrical/ pneumatical release OPEN only, Hand release CLOSE

RTC-HEPA-HZ: for CO₂ bottles up to 1500gr

RTC 2.0-HEPA-HZ-R: for CO₂ bottles up to 750gr (500gr when M18x1,5); spare bottle holder

RTC 3.0-HEPA-HZ-R: for CO₂ bottles up to 1500gr.; spare bottle holder

Options:

RTC with spare glass sheet for use in alarm boxes

NFM: For CO₂ bottles with M15x1,25 thread. Version for the French market

M18x1,5: Type for CO₂ bottles with M18x1,5 thread

M18x1,5-SR: Type for CO₂ dip tube bottle with M18x1,5 thread

Accessories:

Tensioning device for RTC

Tensioning device for RTC-NFM

Tensioning device for RTC-M18x1,5

spare glass sheet RT-E