

## **CBP2 Fire hose cabinet**

## EXTINCTION SYSTEMS





Fire hose cabinet Ø25 mm according to EN 671-1 and 20 m hose length manufactured according to EN 694:2001.

It is composed by:

Horizontal cabinet made of 1 mm thickness steel, painted red RAL 3000, measures  $680 \times 650 \times 180$  mm, and easy-open lock, provided with support arm fixing and pre-holes for water supply, including reel, hose, nozzle, swing arm, seat valve, manometer and supply hose.

It can be made in another color, with the RAL provided by the costumer, or in stainless steel, and it can be mounted in a floor bow.

## **Features:**

- Reel of Ø525 disks, painted in red RAL 3000.
- Semi-rigid hose Ø25 mm and 20 m length, manufactured according to EN 694:2001 standard.
- Nozzle Variomatic  $\emptyset 25$  of three positions; close, spray and jet, made of red plastic.
- Seat valve at 110° of 1", with ¼" manometer outlet.
- Non-return valve for manometer of ¼".
- Manometer graduated from 0 to 16 bars.
- Supply trigger between valve and reeling frame, with a Ø25 mm semi-rigid hose.

The fire hose cabinet can be made with blind door (CBP2PC), stainless steel blind door (CBP2PCI) and semi-blind door (CBP2PS).

