

Stainless steel fire hydrant cabinets with stainless steel reel



Description

Basic model fire hydrant cabinets are manufactured from 1,25 mm steel and the reels are made from 1 mm galvanized steel. The cabinet has a welded back wall that strengthens the structure and a reinforced door. The doors open 180 degrees.

Corrosion resistant stainless steel fire hydrant cabinet, that is able to withstand severe conditions. The cabinet, including the lock, and the reel are made from stainless steel. The accessories and dimensions are similar to the basic models.

Standard

Manufactured according to EN 671-1 standard specifications.

Surface finish

Stainless steel.

Hoses

1. Fabric surface polyester/EPDM lightweight hose. Fulfills EN 694:2001 standard.
Operating pressure: 1,2 MPa
Burst pressure: 9 MPa
2. Nitrile/PVC fire hydrant hose reinforced with polyester webbing. Fulfills EN 694:2001 Type A Class 2 standard.
Operating pressure: 1,2 MPa
Burst pressure: 4 MPa

The hose assembly is equipped with a spray nozzle.

Reel

The reels are painted red. The hub of the reel is made from a special pressure-tested brass casting. The reel is equipped with a spring-reinforced feed hose, a spray nozzle and a 1" shut off valve.

Lock

The lock is made from corrosion resistant stainless steel (picture on the right).



Cabinet size alternatives

Surface-model

Code	Model	Size	Max hose size mm/m
2955050	PV-10R	690x690x290	19/45, 25/30
2955060	PV-9R	550x550x245	19/20
2955070	PV-182R	790x790x180	19/30, 25/30
2955080	PV-102R	990x690x290	19/45, 25/30
2955090	PV-202R	690x990x290	19/45, 25/30
Hose and nozzle are not included in price.			

Surface-model with stainless steel reel

Code	Model	Size	Max hose size mm/m
2955000	PV-10RR	690x690x290	19/45, 25/30
2955010	PV-9RR	550x550x245	19/20
2955020	PV-182RR	790x790x180	19/30, 25/30
2955030	PV-102RR	990x690x290	19/45, 25/30
2955040	PV-202RR	690x990x290	19/45, 25/30
Hose and nozzle are not included in price.			