

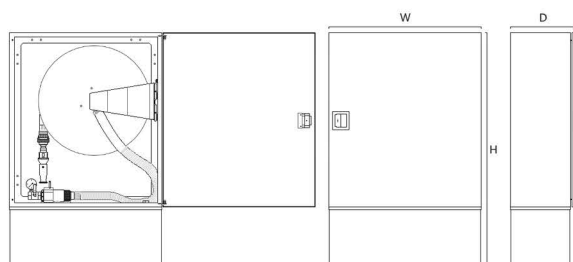
# ESP SERIES

## standard

### FIRE HOSE REEL WITH CABINET AND FOAM TANK

#### Model: 25/20/25/30 ESP

Fire Hose Reel with manual stop valve, mounted on a swinging arm allowing 180° swing, enabling the Hose to run in all directions. The Hose Reel can be easily removed from the cabinet to simplify the installations process. The cabinet is mounted over a compartment which serves as a foam deposit. Suitable for gas stations, industrial compounds, workshops and all areas where oil derivatives are used.



#### technical features

<b>Models</b>	25/20 ESP, 25/25 ESP and 25/30 ESP
<b>Certificate</b>	N/A
<b>Cabinet</b>	Galvanized steel ST12, 1,5mm - Quick opening handle Removal galvanized steel back Recess-mounting or wall-mounting Powder paint finished RAL 3000 - min. 70 micron Door sign in accordance with ISO 7010 EN 671-1:2012
<b>Hose Reel</b>	Steel side discs of Ø550mm, 1,2 mm - Centre parts made of brass Swinging arm support - Corrosion treatment Supply hose including spiral spring Electrostatic powder painting - min. 70 microns, RAL 3000 1 proportioner of foam model BYPP100 with a 3% water and foam debit, 70 l/min at 7 bar Two positions proportioner: water or water + foam
<b>Tank</b>	Stainless steel (AISI 304) with 50lt capacity of AFFF foam (not included)
<b>Hose</b>	Ø 25mm, according to EN 694:2014
<b>Nozzle</b>	1 water nozzle VIPER INDUSTRIAL model ST130 with a 125 l/min. debit at 7 bar 1VIPER CEP 1560 foam expander (for nozzle coupling)
<b>Stop valve</b>	1" manual stop valve with pressure gauge

MODEL	HOSE		DIMENSIONS *	REFERENCE
	Ø	Length	W x H x D	
25/20 ESP	25mm	20m	700 x 1080 x 300mm	301135
25/25 ESP	25mm	25m	700 x 1080 x 300mm	301136
25/30 ESP	25mm	30m	700 x 1080 x 300mm	301080

\* Dimensions above are standard. Any other dimensions can be manufactured according to customers needs.

#### OPTIONS:

##### Color:

- ☐ RAL 9010  
☐ RAL \_\_\_\_\_

##### Door opening:

- ☐ Left

##### Pressure gauge:

- ☐ 0 – 25 bar

##### Hose:

- ☐ Textile coating