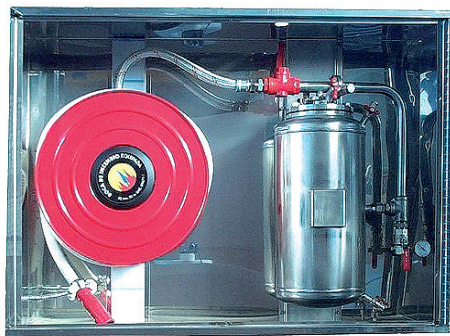


Hose Stations, Carts & Cabinets

Cabinets | WFU Wall or Self-Standing Foam Cabinet



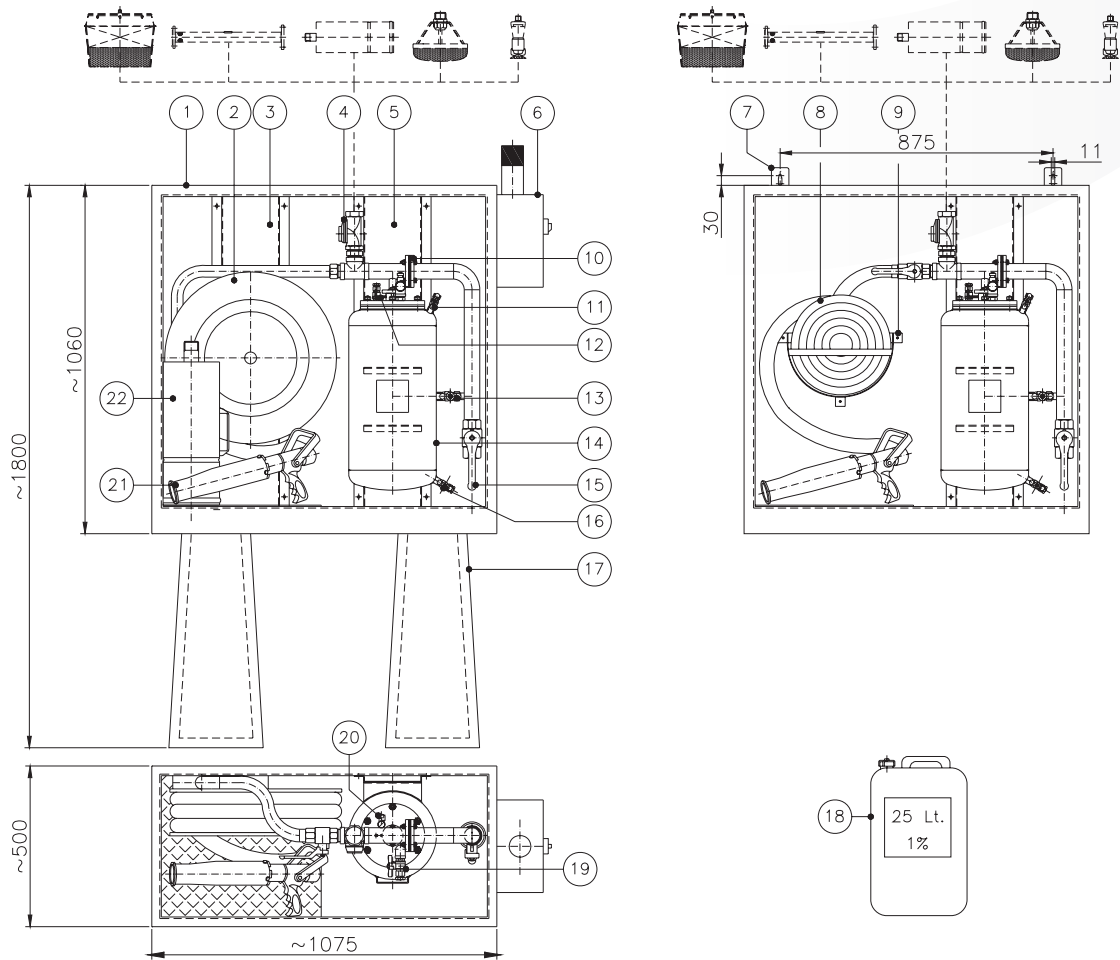
Related Documents	None available
Materials (cabinet)	Sheet steel
Materials (Tank)	Stainless steel AISI 316
Finish	Red epoxy paint (Flame red RAL3000)
Tank capacity	25 l
Working pressure	2 bar at nozzle
Mixing ratio	1% +/- 0.2%
Flow rate	90 - 110 l/min
Construction Features	• Carbon steel hose reel • Cut-off valves • PVC pipe • Tank construction code: I.S.P.E.S.L • Maximum working time: 25 minutes

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding. In all cases, the manufacturer's full technical documentation (see "Related Documents" above) remains the reference document. Note that certificates, test reports and approvals may be published in the OEM name. The contents of this publication are subject to modifications without notice. All rights reserved



Hose Stations, Carts & Cabinets

Cabinets | WFU Wall or Self-Standing Foam Cabinet



Item	Description	Item	Description
1	Cabinet	12	Calibrated foam concentrate diaphragm
2	Reel model NP	13	Foam cut-off valve
3	Hose reel support	14	Proportioner (MXC-I-L25)
4	Solenoid valve for fixed equipment supply	15	Water cut-off valve
5	Tank support	16	Water drain valve
6	Alarm local/remote control panel	17	Cabinet legs
7	Wall fixing kit	18	Foam concentrate drum (1%)
8	25 m hose (UNI 45)	19	Foam filling valve
9	Hose support	20	Foam vent valve
10	Calibrated water diaphragm	21	Foam branch pipe
11	Water vent valve	22	Medium expansion foam generator model SME

Note: This document contains basic product information only. Information, photos and drawings are not contractually binding. In all cases, the manufacturer's full technical documentation (see "Related Documents" above) remains the reference document. Note that certificates, test reports and approvals may be published in the OEM name. The contents of this publication are subject to modifications without notice. All rights reserved