

## Hanging stored pressure fire extinguisher (Automatic fire extinguisher)

Hanging stored pressure fire extinguisher is used to put out the fire to protected area, without pipe network distribution. It automatically works when glass bulb breaks at a rated temperature.



- Certificate: CE approved
- Standard: Refer to XF 602
- Fire rating: Class A, B and C fire
- Activation: Glass bulb, standard 68°C
- Temperature: Powder: -30°C ~ 60°C;  
FM200: 0°C ~ 50°C
- W. pressure: Powder: 15 bar; FM200: 25 bar.
- Test pressure: 27 bar
- Surface: UV resistant polyester coating



### Main parts and material

<b>Cylinder</b>	Deep drawn steel	<b>Extinguishing medium</b>	ABC powder 40% MAP, as EN 615; HFC-227ea
<b>Nozzle</b>	SS, including glass bulb sprinkler, pressure indicator	<b>Ring / Bracket</b>	Carbon steel, to hang the device

### Available size

Type	Capacity	Glass bulb operating temp.	Dimension (mm)		Overall weight (kg)	Discharge time (sec.)	Ref. No.
			Cylinder dia.	Height			
ABC Powder	1 kg	68°C / 93°C	160	120	2.30	8	FE8601 (CE)
ABC Powder	2 kg	68°C / 93°C	190	163	3.50	10	FE8602 (CE)
ABC Powder	4 kg	68°C / 93°C	250	195	7.00	15	FE8603 (CE)
ABC Powder	6 kg	68°C / 93°C	250	207	8.60	20	FE8604 (CE)
ABC Powder	9 kg	68°C / 93°C	270	215	11.80	20	FE8605 (CE)
ABC Powder	12 kg	68°C / 93°C	270	255	15.80	30	FE8606 (CE)
FM200	15 liter	68°C	/	/	31.20	10	FE8607 (ISO)
FM200	26 liter	68°C	/	/	47.20	10	FE8608 (ISO)
FM200	40 liter	68°C	/	/	69.00	10	FE8609 (ISO)
FM200	50 liter	68°C	/	/	84.00	10	FE8610 (ISO)
FM200	60 liter	68°C	/	/	98.00	10	FE8611 (ISO)

**FE86/**