

Autonomous 4,7 to 120L Bottles with Continuous Weighing for HFC 227ea

AEX/SBP14FM- AEX/SBP1120FM



Description

High-pressure bottles manufactured from non-welded, heat-treated alloy steel (in accordance with Instruction MIE AP7 for pressurised vessels and European Directive 84/525/EEC). Operating pressure: 42 bar, test pressure: 250 bar, service temperature: -10°C to +60°C, engraved and painted red (RAL 3002).

Fitted with:

- Main valve, manufactured from forged brass, with non-welded stainless steel piston and shaft. Fitted with safety disk. EC marking according to certification.
- Relief valve to prevent trip in case of leaks.
- Securing fittings.
- Syphon tube
- Trip coil. (24 V power supply and 500 mA consumption).
- Valve clamp and protective hood and associated accessories.

Remark:

- A.** The 80 and 120-litre bottles are supplied with 2½ -inch AE-250 valve.
B. When the bottle installation is horizontal (in false floors and ceilings etc), an extra fitting is required, the cost of which must be added to that of the bottle (13.4, 6.7 and 4.7-litre bottles).
C. Each bottle is accompanied by the corresponding certificates issued by the Ministry of Industry and are at the customers disposal in our archives.

REFERENCIA	CAP.(L)	CARGA MAX. (Kg)	DIMENSIONES
AEX/SBP1140FM	140	154	1x0,7x2,53
AEX/SBP1120FM	120	138	1x0,7x2,3
AEX/SBP180FM	80	92	1x0,45x2,5
AEX/SBP167FM	67	77	0,8x0,45x2,2
AEX/SBP140FM	40,2	46,2	0,8x0,45x2
AEX/SBP126FM	26,8	30,8	0,8x0,45x1,7
AEX/SBP113FM	13,4	15,4	0,8x0,45x1,8
AEX/SBP16FM	6,7	7,7	0,8x0,45x1,3
AEX/SBP14FM	4,7	5,7	0,8x0,45x1,2