



B 60 G 30



B 120 G 30

SAFETY CABINETS FOR COMPRESSED GAS CYLINDERS



Entirely built in electro-galvanized sheet steel with thickness of mm 1/1,5/2, bent with cold pressing with monolithic external structure varnished with anti-acid epoxy paint and passage into thermal gallery at 200 °C.
Special insulation of calcium silicate (DIN 4102) releasing water molecules to lower the inner temperature in case of fire;
Mineral wool panels for high temperatures (800 °C) - free from Ceramic Fiber fixed with ceramic bonding agent.

Certification in compliance with new norm EN 14470-2

- SAFETY LOCK WITH KEY.
- Certified automatic locking SYSTEM (70/100 °C) for air inlet and outlet piping,
- Non-sparking natural iron HINGE with brass pin.
- Thermo-expanding GASKET (DIN 4102).
- ARRANGEMENT FOR PIPING PASSAGE.
- CLOSING SHEET RAMP FOR EASY REPLACEMENT OF CYLINDERS.
- POSSIBILITY OF ADJUSTABLE SHELVES FOR SMALL CYLINDERS (1 included).



**CERTIFIED SAFETY CABINETS
FOR COMPRESSED GAS CYLINDERS FOR INTERIORS**



B 120 X G 90
SEPARATION
BETWEEN COMBURENTS
AND COMBUSTIBLES



B 60 X G 90

CODE	G MINUTS	DESCRIPTION	EXTERNAL DIMENSIONS W x D x H mm	INTERNAL DIMENSIONS W x D x H mm	CYLINDERS No.	WEIGHT Kg
B 60 G 30	30	B 60 G 30 CABINET	595 x 600 x 2050	445 x 420 x 1760	1 - 2	245
B 120 G 30	30	B 120 G 30 CABINET	1200 x 600 x 2050	1050 x 420 x 1760	3 - 4	420
B 60 X G 90	90	B 60 G 90 CABINET	595 x 600 x 2050	445 x 420 x 1760	1 - 2	260
B 120 X G 90	90	B 120 G 90 CABINET SEPARATION BETWEEN COMBURENTS AND COMBUSTIBLES	1200 x 600 x 2050	445 + 445 x 420 x 1760	(1 - 2) + (1 - 2)	520