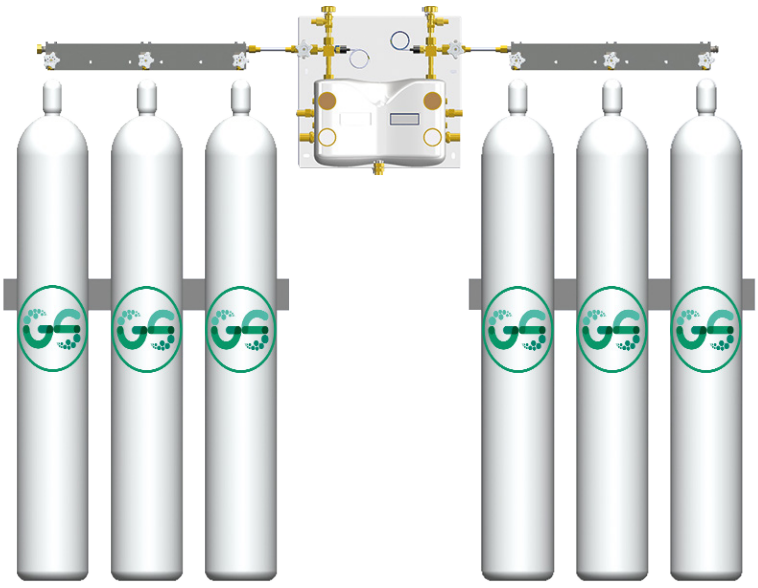
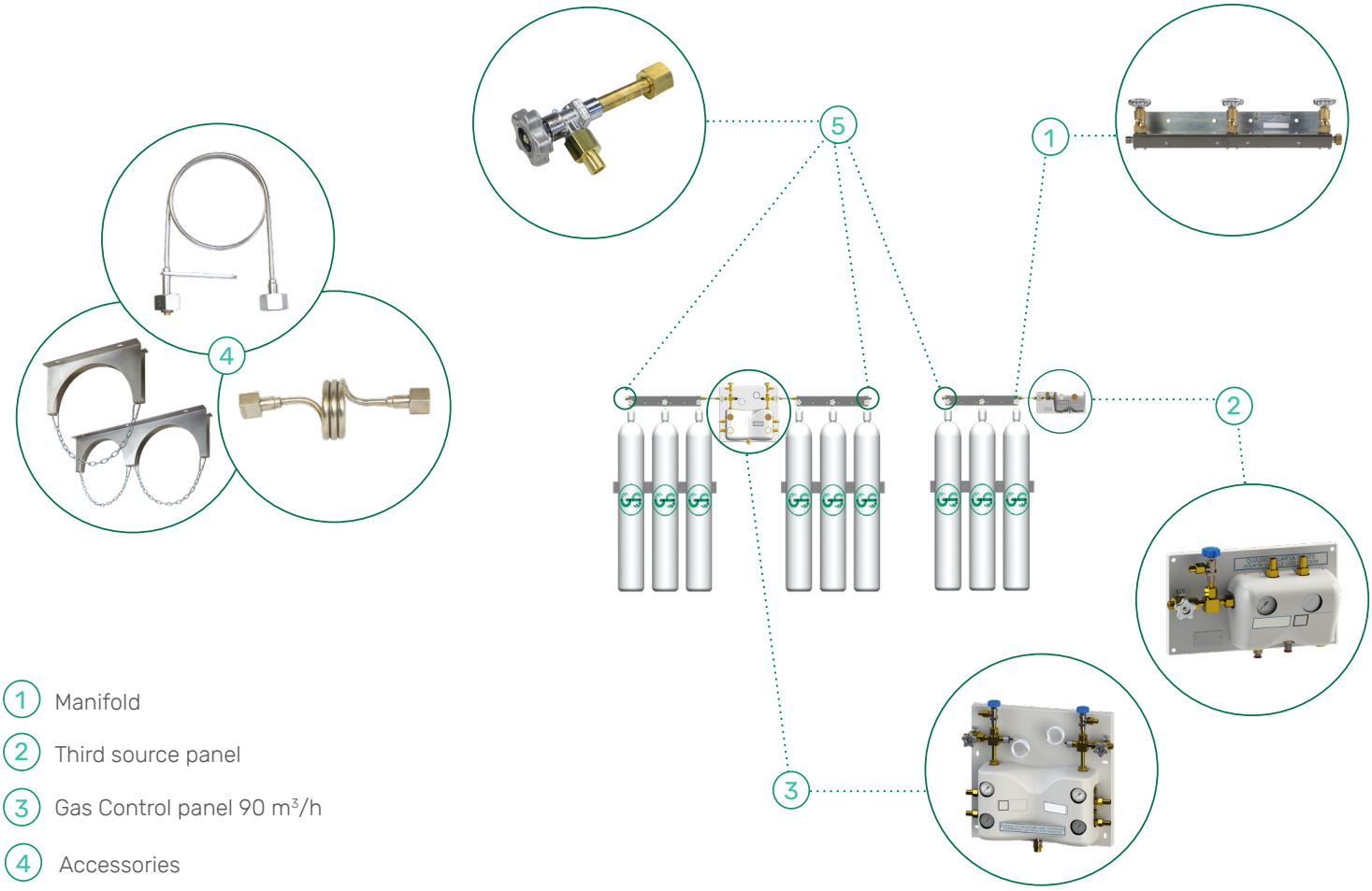
GAZ SYSTEMES

HIGH PRESSURE CYLINDERS UNITS
90 M^3/H

The high pressure cylinders units allow the safe delivery of medical gases packaged at high pressure.

The high pressure cylinders units are supplied with manifolds and all the necessary high pressure accessories for interconnection. From 10 HP cylinders per manifold, it is recommended to work with racks.





1. Manifold
2. Third source panel
3. Gas Control panel 90 m³/h
4. Accessories
5. Purge valve

TECHNICAL CHARACTERISTICS

- Pmax HP cylinders: 200 bar
- Pmax network: 9 bar
- Weight: 16 kg
- outlet diameter: 12 to 22 mm

AVAILABLE GASES

- Medical Oxygen
- Medical Air
- Nitrous oxide
- CO_2
- Nitrogen

REFERENCES			
GAZ CONTROL PANEL	THIRD SOURCE PANEL	GAS	NOMINAL FLOW
C-004-0120	C-004-1191	O_2	90 m³/h
C-004-0121	C-004-1231	Air	90 m³/h
C-004-0122	C-004-1201	N_2O	90 m³/h
C-004-0123	C-004-1221	CO_2	90 m³/h
C-004-0124	C-004-1211	N_2	90 m³/h

Compliant with HTM 02-01, EN 7396-1
Quality System compliant with EN ISO 13485

GAZ SYSTEMES

Carefully read the instructions for use that accompany the devices and the labeling provided.
Non contractual document - may be modified without notice.
Manufactured by GAZ SYSTEMES 189 rue de Gourette 64121 Serres-Castet FRANCE. Ref: C004XXXXMFTEN001 Ed 01 - 09.2022