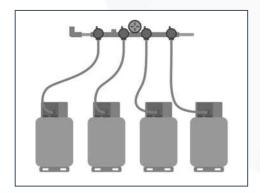




Applications

- Possibility to assemble two or more manifold combinations together in order to increase the number of connected cylinders.
- Complies with European Pressure Equipment Directive PED (2014/68/UE), art. 3.3 + UNI 7131 standard
- Body and fixation: protected steel with electrolytic deposition of black epoxy material
- Valve adjustment handle: brass
- Valve pad: PA6.6
- This manifold allows the end user to increase the gas vaporisation capacity by increasing the number of connected cylinders.



ST MANIFOLD

Product Code: E035A

This model is equipped with an internal non return valve to avoid any leakage whilst cylinders are changed. Can be used up to service pressures of 20bar. It includes the following parts: safety valve (setting 18bar) manometer (range 25bar) gas regulation line (single or double stage). Excellent corrosion protection thanks to electrolytic deposition of epoxy material. New compact design with wall bracket for fixation allowing for optimal accessibility.

CLESSE

Technical Specifications

Code	006650DA	006650DB	006650AA	006650AB	006650BA	006650BB	006650CA	006650CB	
Inlet code	L1A								
Inlet connection	MAL W20LH-UNI								
Outlet code	N6A	N6A	LIA						
Outlet connection	NUT M20	0x1,5 RH	MAL W20LH-UNI						
N° of Cylinders	1 - Right side	1 - Left side		2	3		4		
Safety Valve	18bar			1	18bar	-	18bar		
Manometer	0-25bar								
Valve:	Complies with EN ISO 15995.								

Size:

Packaging: