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Medical Gas Valves. mod. futura 25E

Medical Gases Valves

MEDICAL GAS VALVES. MOD. FUTURA 25E



Product Information:

SERIES VI.200

Mod. FUTURA valves for high pressure medical gas.

Information TECHNICAL SPECIFICATIONS

Performance

Gas	O ² , Aria, N ² O, Co ²
Working pressure	230 bar
Temperature range	-45° C +65°C

Materials

Body	CW617N-UNI EN 12165 (Brass Chrome plated)
Shutter seal	Nylon with brass end
Seat	5,2 mm.
O -ring	EPDM
Handwheel	Aluminium grey paint finish

Connections

Inlet	25 E
Outlet	UNI – NF – DIN – BS – CGA
Refill connector	UNI 11144/2 (Medical oxygen) UNI 11144/6 (Medical air) UNI 11144/10 (Medical carbon dioxide)
Thread for deep tube	M10x1

Size and weight

Dimension	120 x 60 x 52 mm
Weight	0,65

SAFETY DEVICES

Safety valve (Co2-N2o)

DOCUMENTATION

Declaration of conformity and instructions guide

CODE	DESCRIPTION	CYLINDER CONNECTOR	OUTLET	PACKAGING
VI.208.20568	Medical valve CO2	25E	(*)	36 Pz.
VI.236.20520	Medical valve Oxygen	25E	(*)	36 Pz.
VI.236.20544	Medical valve N2O	25E	(*)	36 Pz.
VI.244.20402	Medical valve Air	25E	(*)	36 Pz.
VI.244.20403	Argon/Mix/Helium Valve	25E	(*)	36 Pz.

(*) According gas standard see table last page

CONTACTS

ADDRESS:

Via Leonardo da Vinci, 168 - 20090
Trezzano sul Naviglio (MI)

TELEPHONE:

+39 02 4452075

FAX:

+39 02-4450634

EMAIL:

sanosub@sanosub.com

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