

PRESSURE REGULATOR WITH CLICK ADJUSTMENT FLOW AND SWIVEL HOSE ADAPTOR

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Series R0.300







MANUFACTURE

Manufactured in Italy by SAN-0-SUB Italia

EUROPEAN STANDARDS

 CE₁₃₇₀
 Directive 93/42/CEE

 Category
 IIB

 RDM
 83922/R DM of 20 February 2007

 CND
 Z120309 DM of 20 February 2007

TECHNICAL STANDARDS

UNI EN 10524-1

TECHNICAL SPECIFICATIONS

PERFORMANCE

Medical Oxygen Gas Working pressure 230 Bar (on request 300 bar) Outlet pressure 0-15 lit/min continuos flow Flow rate Intervals 1-1,5-2-3-4-6-9-12-15 Flow rate 0-6 lit/min (on request) Intervals 0,5-1-1,5-2-2,5-3-4-5-6 \pm 10% or \pm 0,5 lt/min Accuracy Temperature range -20° C +50° C

MATERIALS

Body CW617N-UNI EN 12165

(Brass chrome plated)

Piston reducer Brass and P.A.6.6

PRESSURE GAUGES

Pressure measurament range 0-315 Bar Accuracy class 2,5 Diameter 50 mm Connector 1/8" G.C

CONNECTIONS

Inlet connector UNI 11144/2
Outlet 9/16" with nut and adjustable hosetail
Refill connector UNI 11144/2
(Medical oxygen)

SIZE AND WEIGHT

Dimension 140x 40 x 90 mm Weight 0.690 kg

SAFETY DEVICE

Safety valve Single-tested

Sintered filter Integrated into single unit

TRACEABILITY

Serial number stamped on regulator

PRODUCT LIFETIME

10 years from date of manufacture

DOCUMENTATION

Declaration of conformity and instructions guide



REDUCER WITH ADJUSTMENT SNAP AND OUTLET AFNOR



REDUCER WITH SNAP FOR DISPONSABLE CYLINDERS 110 BAR



DISPONSABLE

AP AND STERILIZABLE HUMIDIFIER

Code R0.300.12245 + C0.400.12059

.12245 + MU0002