

PRÄZIVAL I – III Pressure Reducing Valves

Use

Präzival I:

For oxygen therapy with inlet pressure compensation, also for mobile applications; position-insensitive use; flow infinitely adjustable



Präzival I

Präzival II:

For oxygen therapy with tube flow meter; flow infinitely adjustable



Präzival II

Präzival III:

For oxygen therapy in the home-care sector; flow can be fixed so with the slide control the patient only has the option of open/closed; advantage: the flow required for therapy cannot be changed accidentally.



Präzival III

Specifications:

Type:	chrome-plated all-metal design
Pressure gauge:	capacity pressure gauge; flow pressure gauge 0-16l/min (only Präzival I)
Capacity:	inlet pressure 20,000 kPa max.; flow infinitely adjustable from 0-15 l/min; safety valve integrated
Inlet:	gas-specific connector nut to DIN 477 Part 1
Outlet:	9/16" thread
Dimensions: (WxHxD)	
Präzival I:	130x90x70mm
Präzival II:	150x95x75mm
Präzival III:	120x165x80mm

PRÄZIVAL Pressure Reducing Valve

PRÄZIVAL I, O ₂ (G3/4"), 0-15 l/min, 9/16" without hose nozzle	910.409
PRÄZIVAL II, O ₂ (G3/4"), 0-15 l/min, 9/16" without hose nozzle	910.680
PRÄZIVAL III, O ₂ (G3/4"), 0-15 l/min, 9/16" without hose nozzle	910.780

Accessories for PRÄZIVAL

Hose nozzle G9/16	900.619
Repair kit for PRÄZIVAL Pressure Reducing Valve	900.435
Maintenance fee for med. pressure reducing valve	902.046