

Regulator for REANIVAC I and REANIVAC II



The **JUST Press P** for **REANIVAC** is a compact oxygen regulator that incorporates a dial flowmeter. It can be connected to all of the officially approved cylinder sizes and it integrates a pressure gauge for pressure measurement.

**REANIVAC II** version incorporates a Venturi-effect vacuum system attached to a collector jar.

TECHNICAL SPECIFICATIONS	
Regulator for REANIVAC I	
<b>Materials:</b>	Aluminium alloys, brass, ABS and stainless steel.
<b>Flow rates:</b>	0 - 0.5 - 1 - 2 - 3 - 4 - 5 - 6 - 8 - 10 - 12 - 15 l/min
<b>Precision:</b>	± 30 % from 0 to 1,5 l/min      ± 20 % above 1,5 l/min
<b>Maximum supply pressure:</b>	200 bar
<b>Low pressure:</b>	4.5 ± 0.8 bar
<b>Dimensions:</b>	Ø40.0 x 135 mm
<b>Weight:</b>	565 grs
<b>Standards:</b>	In compliance with UNE-EN ISO 10524-1 In compliance with UNE-EN ISO 15002
Regulator for REANIVAC II	
<b>Materials:</b>	Alluminium alloys, brass, ABS, stainless steel, PC, PA and NBR.
<b>Flow rates:</b>	0 - 0.5 - 1 - 2 - 3 - 4 - 5 - 6 - 8 - 10 - 12 - 15 l/min
<b>Precision:</b>	± 30 % from 0 to 1,5 l/min      ± 20 % above 1.5 l/min
<b>Maximum supply pressure:</b>	200 bar
<b>Low pressure:</b>	4.5 ± 0.8 bar Venturi-effect vacuum (400 mmHg) with a 300 cc autoclave-sterilizable collector jar and suction hose
<b>Dimensions:</b>	Regulator: Ø40.0 x 135 mm      Suction: 200.0 x 145.0 x 80.0 mm
<b>Weight:</b>	950 grs
<b>Standards:</b>	In compliance with UNE-EN ISO 10524-1 In compliance with UNE-EN ISO 15002