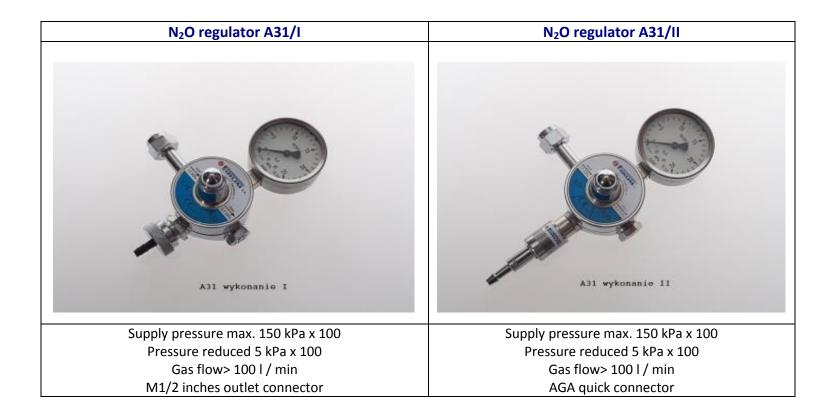


FARUM sp. z o.o., 74, Jagiellonska Street, 03-301 Warsaw, Poland

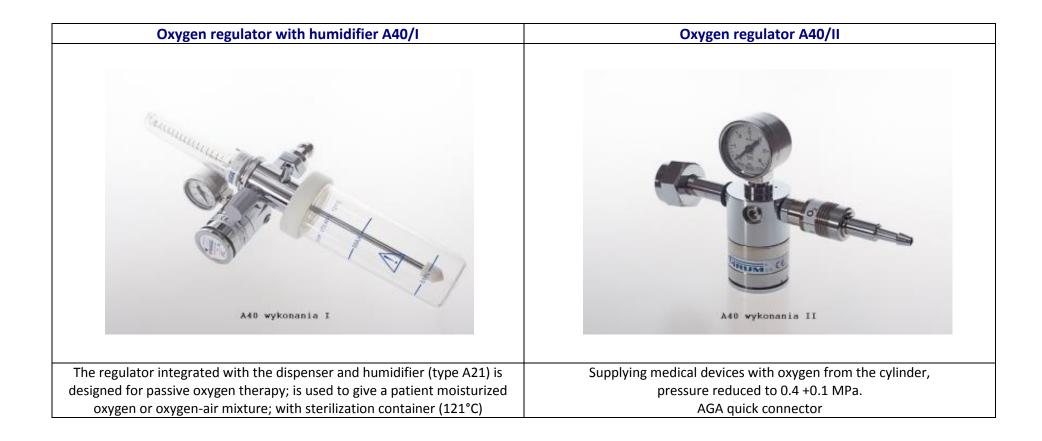
Pressure Regulators and Dispensers produced by FARUM sp. z o.o., Warsaw, Poland

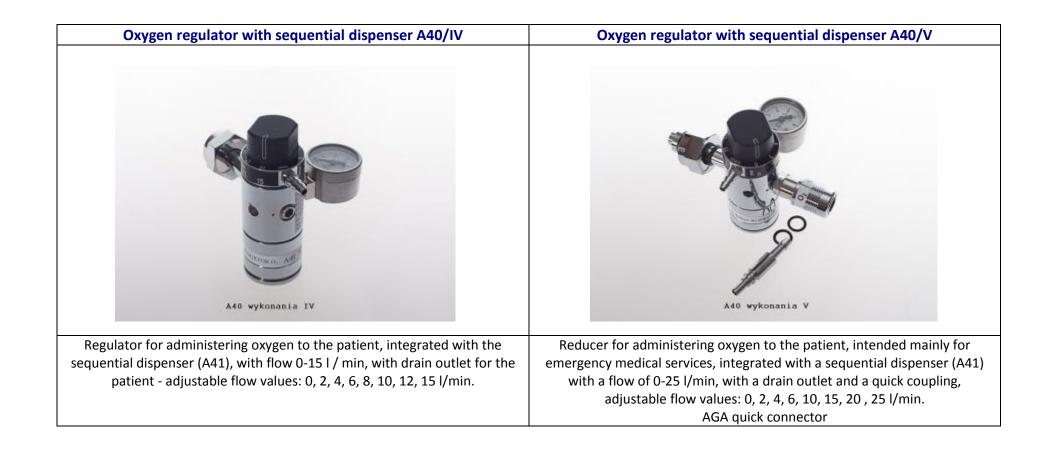


Oxygen metal and aluminium cylinders

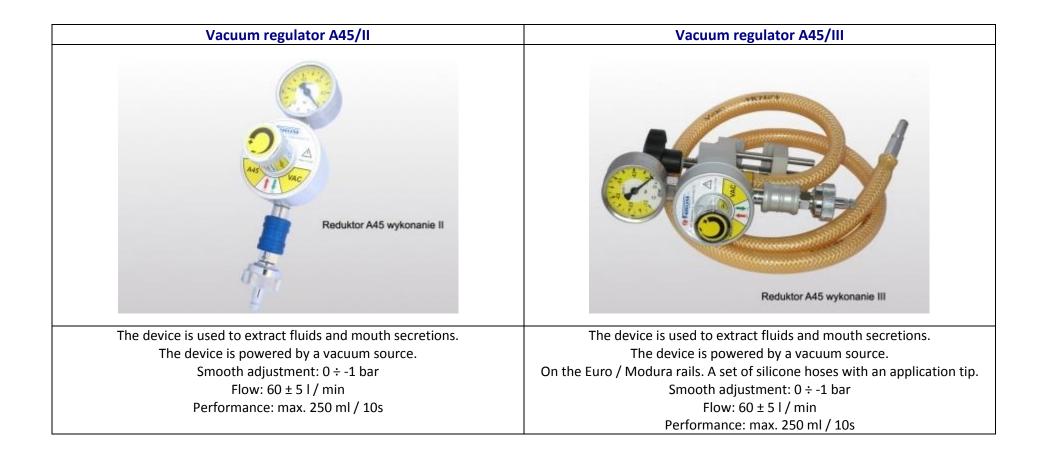


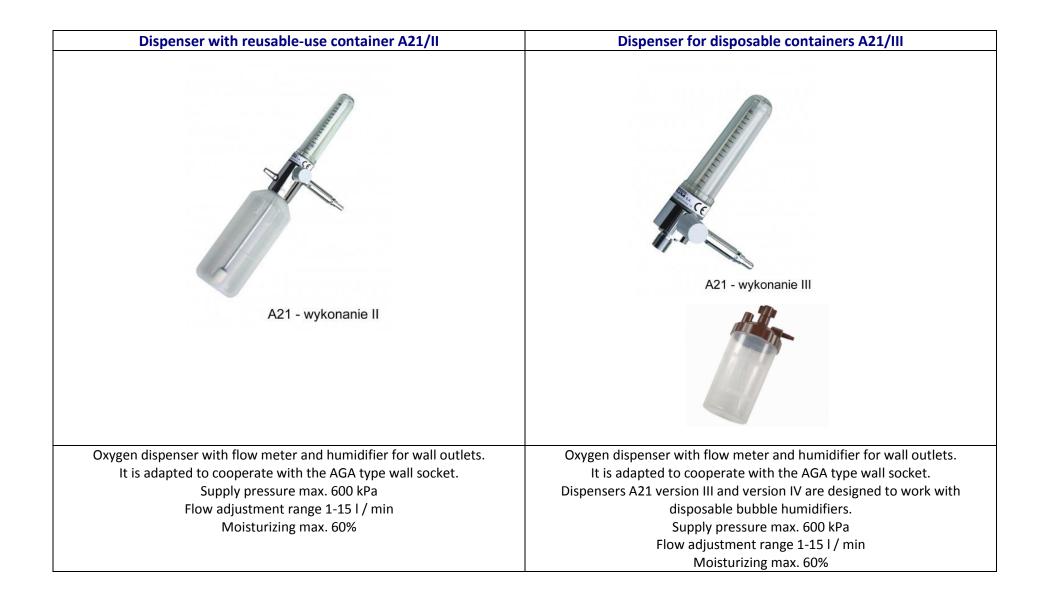






Air regulator A40/VI AIR	Air regulator A40/VIII N ₂ O with AGA connector
The device is used to reduce the pressure of medical air	The nitrous oxide reducer type A40-N2O is designed to work with medical
drawn from the cylinder.	devices and is used to reduce the nitrous oxide pressure by 0.4 MPa
Supply pressure: 2 ÷ 20 MPa	Supply pressure 2 ÷ 20 MPa
Reduced pressure: 0.4 ± 0.1 MPa	Pressure reduced 0.4 + 0.1 MPa
Working temperature: 5 ÷ 40°C	Working temperature 5 ÷ 40°C
Cylinder connector: 5/8"	Cylinder connector: 3/8"

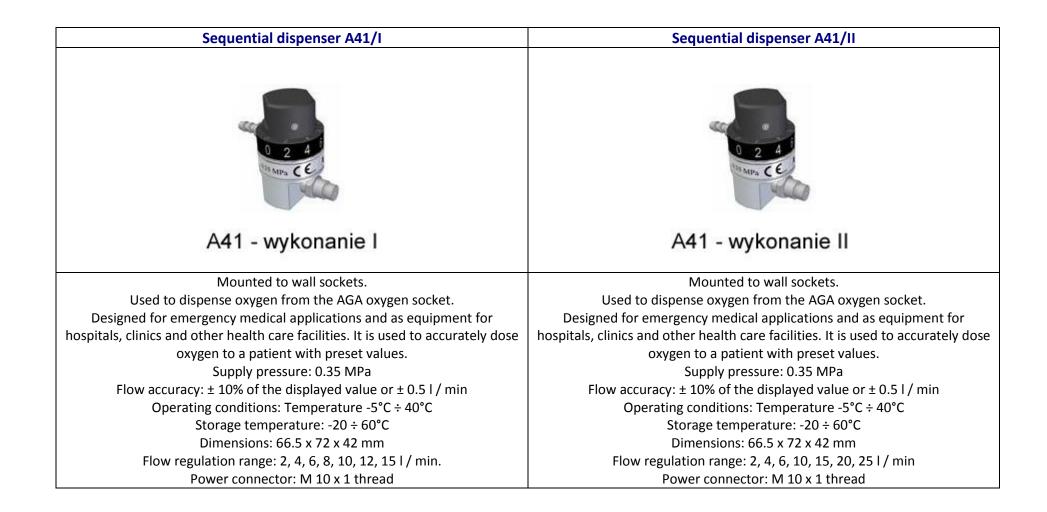


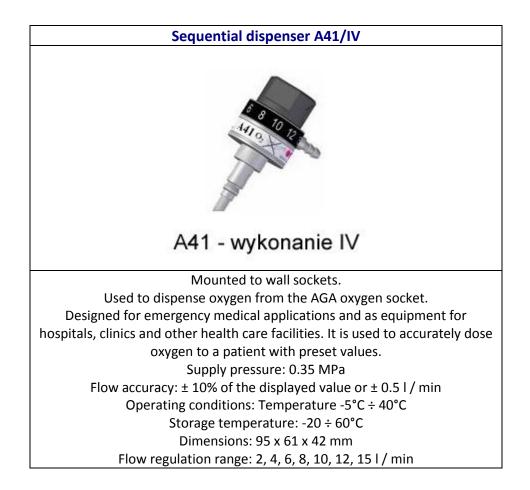


Dispenser fixed to Modura and Euro rails to disposable containers A21/IV	Dispenser fixed to Modura and Euro rails to reusable containers A21/V
A21 - wykonanie IV	Image: second
Oxygen dispenser with flow meter and humidifier for wall outlets. It is adapted to cooperate with the AGA type wall socket. Universal rail holder. Dispensers A21 version III and version IV are designed to work with disposable bubble humidifiers. Supply pressure max. 600 kPa Flow adjustment range 1-15 l / min Moisturizing max. 60%	Oxygen dispenser with flow meter and humidifier for wall outlets. It is adapted to cooperate with the AGA type wall socket. Universal rail holder. Designed to work with reusable MAC 300 container. Supply pressure max. 600 kPa Flow adjustment range 1-15 l / min Moisturizing max. 60%

Dispenser fixed to Modura and Euro rails to disposable containers A21/IV	Dispenser with reusable (sterile) container A21/VII
A21 - wykonanie IV	A21 - wykonanie VII
Oxygen dispenser with flow meter and humidifier for wall outlets. It is adapted to cooperate with the AGA type wall socket. Universal rail holder. Dispensers A21 version III and version IV are designed to work with disposable bubble humidifiers. Supply pressure max. 600 kPa Flow adjustment range 1-15 l / min Moisturizing max. 60%	Oxygen dispenser with flow meter and humidifier for wall outlets. It is adapted to cooperate with the AGA type wall socket. Supply pressure max. 600 kPa Flow adjustment range 1-15 I / min Moisturizing max. 60%







Bubble humidifier HB-2401	MAK 300 container
The HB-2401 bubble humidifier is equipped with a Pop-OFF safety alarm that activates if the connecting cable with the oxygen mask or catheter is bent or blocked. The pressure value at which the alarm will sound is 0.4 bar. Single use device (for one patient).	Capacity bottle 285 ml. Sterilization container with thread 9/16". Compatible with: Dispenser A21/III
Material: ABS, PVC, PP minimum work level: 90 ml	Regulator A36/II
maximum working level: 270 ml The humidifier fits the following Reducers and Dispensers: - A36/II	
- A21/III - A21/IV	



Oxygen metal and aluminium cylinders (empty, without air/oxygen gases)

Oxygen cylinder 2 litres	Oxygen cylinder 3 litres
2 dm ³ medical oxygen bottle.	3 dm ³ medical oxygen bottle.
Cylinders are sold without oxygen.	Cylinders are sold without oxygen.
Cylinder material: 34CrMo4	Cylinder material: 34CrMo4
Minimum wall thickness: 2.5 mm	Minimum wall thickness: 2.5 mm
Diameter: 115 mm	Diameter: 115 mm
Max. filling pressure: 200 bar	Max. filling pressure: 200 bar
Height: ~ 290 mm	Height: ~ 400 mm
Weight: ~ 3.0 kg ± 5%	Weight: ~ 3.9 kg ± 5%
Bottom type: concave	Bottom type: concave

Oxygen cylinder 5 litres	Oxygen cylinder 10 litres
5 dm3 medical oxygen bottle. Cylinders are sold without oxygen.	10 dm3 medical oxygen bottle. Cylinders are sold without oxygen.
Cylinder material: 34CrMo4	Diameter: 140 mm
Minimum wall thickness: 2.5 mm	Test pressure: 300 bar
Diameter: 140 mm	Max. filling pressure: 200 bar
Test pressure: 300 bar	Height: ~ 810 mm
Max. filling pressure: 200 bar	Weight: ~ 16.0 kg
Height: ~ 445 mm	Bottom type: concave
Weight: ~ 7.0 kg ± 5%	
Bottom type: concave	

