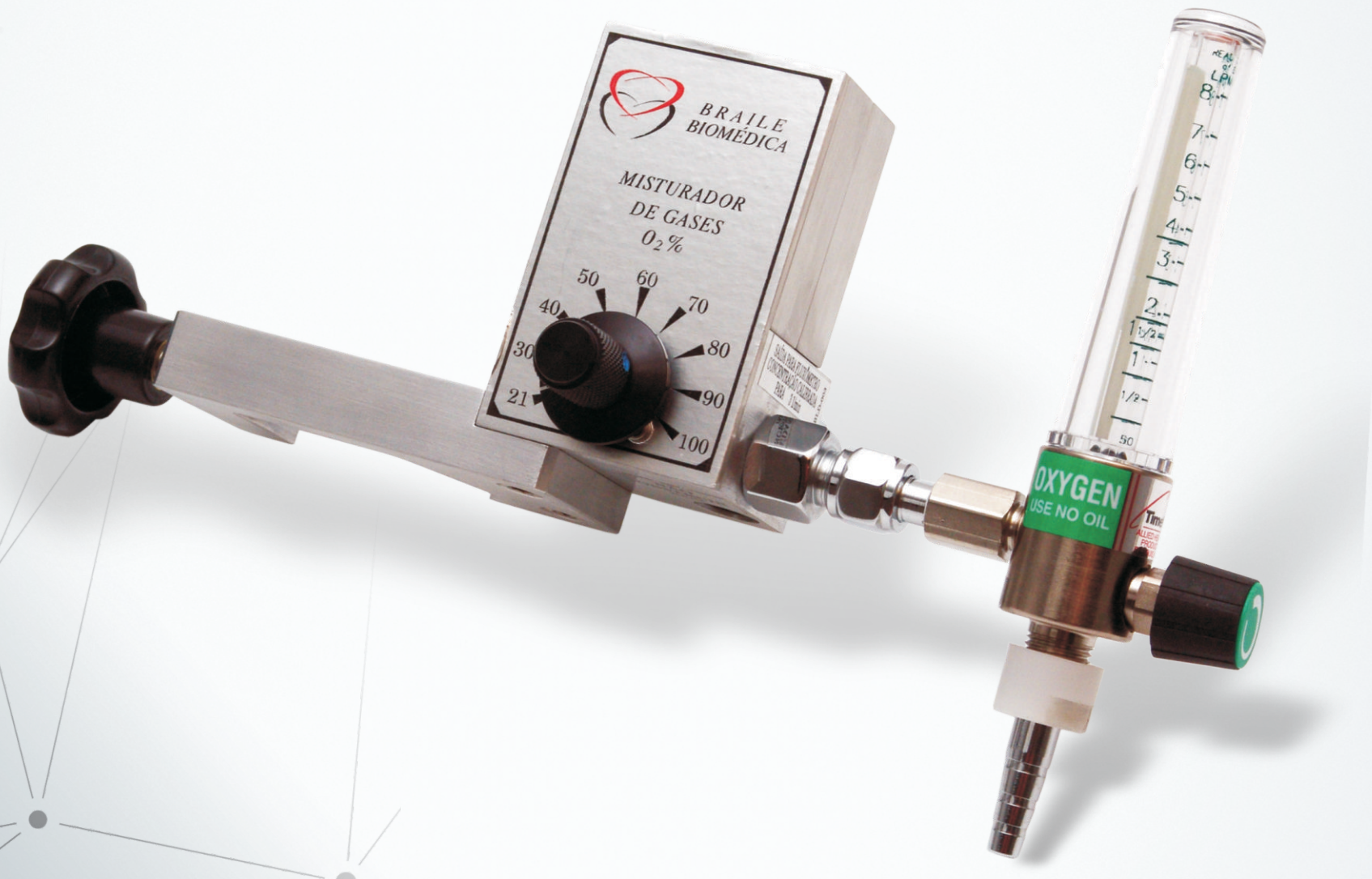
GAS MIXER MGB-1



Simplicity
Accuracy
Reliability

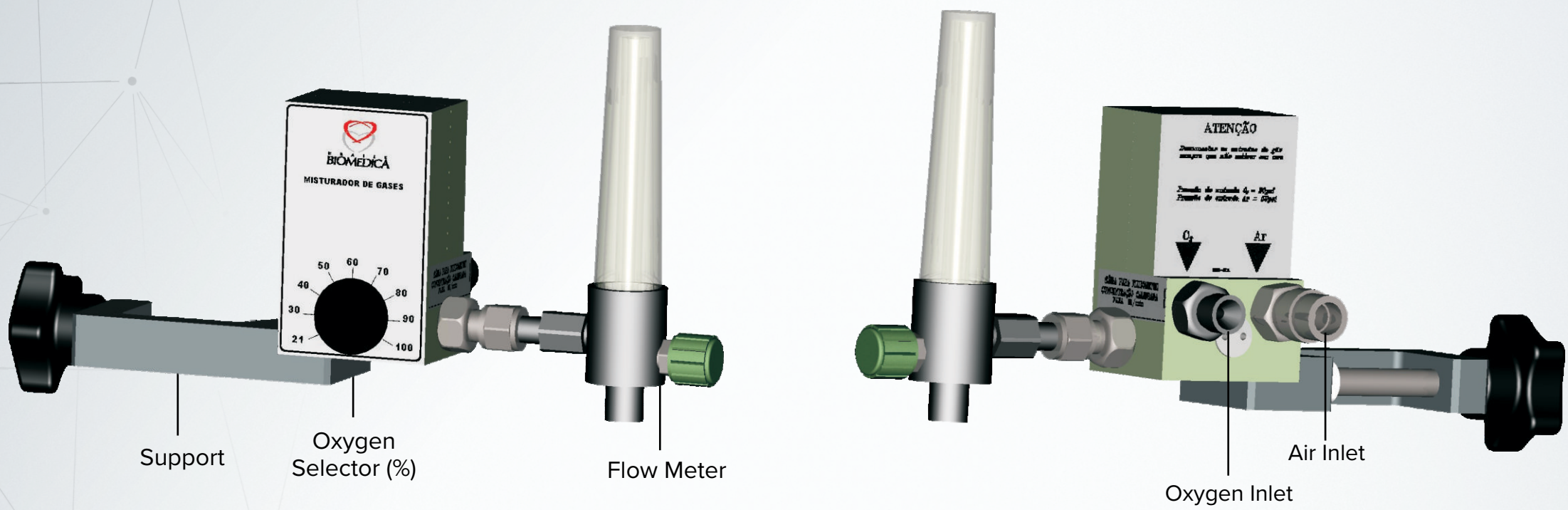
BRAILE®
BIOMÉDICA

Description: The Gas Mixer MGB-1 is a device which allows the accurate control of the mix of medicinal compressed air and oxygen, allowing concentration adjustments from 21 to 100%.

Indication: The Gas Mixer MGB-1 is indicated for use with membrane oxygenators in surgical procedures with cardiopulmonary bypass.

Code

44561
Gas Mixer MGB-1



Technical Specifications	
Male Air Connector (Standard)	3/4" - 16 fpp
Male Oxygen Connector (Standard)	9/16" - 18 fpp
Width	30 cm
Length	15 cm
Height	18 cm
Wight	1,2 kg
Oxygen Supply Pressure	50 psi (345 kPa)
Compressed Air Supply Pressure	50 psi (345 kPa)
Concentration	21 a 100%
Accuracy	5% for flow ranging from 0 to 8L/min

Accessories
Flow Meter Connection 1/4 1 a 7 L/min
Compressed Air Hose Length 5m (±0,1m)
Oxygen Hose Length 5m (±0,1m)

Código Catálogo 600323
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