

O₂mix: Innovation and competence in pressure and flow from Löwenstein Medical

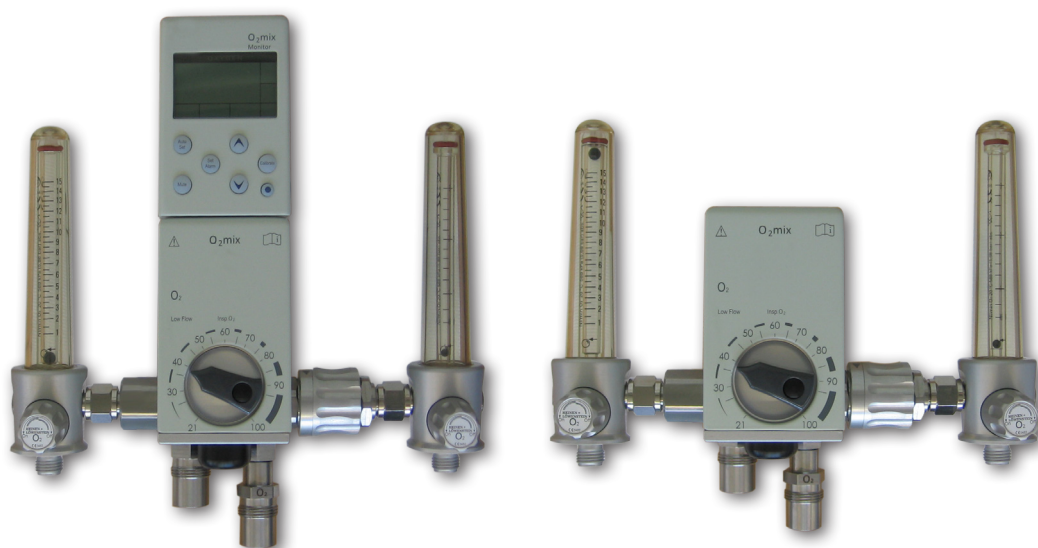
Product and order information

The O₂mix is a state-of-the-art oxygen mixer characterised by its modular construction and simple handling with a high degree of FiO₂ accuracy.

Its modular structure permits the highest degree of flexibility and several optional combinations deemed as the indispensable standard in modern health-oriented facilities and clinics.

Due to its modular structure, the O₂mix can be individually adjusted and freely configured in accordance with any requirement:

- as a basic model with one or two flowmeters
- with oxygen monitor to monitor patient oxygenation
- or as "stand-alone monitor"



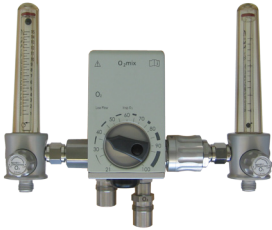
O₂mix
Air-Oxygen Blender

Homecare
Pneumology
NEONATOLOGY
ANAESTHESIA
INTENSIVE CARE/VENTILATION
Sleep Diagnostics
Service
Patient Support

Device and accessories

Product **Prod. No.** **Description**

0142020lfp O₂mix - Low Flow Blender Package



Consisting of: bleed deactivation, rail support for the blender/oxygen monitor; flowmeter 0.9-6 Lpm, flowmeter 0-15 Lpm, flow outlet converter 15 mm I.D./ 22 mm O.D. (per flow tube), flow outlet converter (per flow tube) 6-8 mm; gas extraction plug: neutral colour; standard: I3260-2, device connection: NIST screw connection

0142020hfp O₂mix - High-Flow Blender Package

Consisting of: bleed deactivation, rail support for the blender/oxygen monitor; flowmeter 3.2-32 Lpm, flowmeter 8.5-85 Lpm, Flow outlet converter (per flow tube) 6-8 mm; gas extraction plug: neutral colour; standard: I3260-2, device connection: NIST screw connection

0142020lfmp O₂mix including O₂mix Monitor - Low-Flow Blender Package with Monitor



Consisting of: bleed deactivation, spiral cable for O₂ module, rail support for the mixer/oxygen monitor; flowmeter 0.9-6 Lpm, flowmeter 0-15 Lpm, blender buddy for O₂ cell, flow outlet converter (per flow tube) 6-8 mm; gas extraction plug: neutral colour; standard: I3260-2, device connection: NIST screw connection

0142020hfmp O₂mix including O₂mix Monitor - High-Flow Blender Package with Monitor

Consisting of: bleed deactivation, spiral cable for O₂ module, rail support for the mixer/oxygen monitor; flowmeter 3.2-32 Lpm, flowmeter 8.5-85 Lpm, blender buddy for O₂ cell, flow outlet converter (per flow tube) 6-8 mm; gas extraction plug: neutral colour; standard: I3260-2, device connection: NIST screw connection

Prod. No.:	Description	Prod. No.:	Description
0142021	Bleed deactivation	0012000-111-150	Gas extraction plug: neutral colour standard I3260-2, device connection: NIST screw connection
0142031	Spiral cable for O ₂ module	0142041r (right) 0142041l (left)	Flowmeter 0-3 Lpm
0142032	Oxygen cell for O ₂ module	0142040r (right) 0142040l (left)	Flowmeter 0.9-6 Lpm
0142022	Rail support for blender/oxygen monitor	0142042r (right) 0142042l (left)	Flowmeter 0-15 Lpm
0142030	O ₂ mix Monitor	0142043r (right) 0142043l (left)	Flowmeter 3.2-32 Lpm
0142024	Assembly set for "stand-alone" O ₂ monitor	0142044r (right) 0142044l (left)	Flowmeter 8.5-85 Lpm
0142023	Universal bracket tube/rail horizontal/vertical	0142035	Flowmeter silencer 9/16"
0142045	Blender buddy for O ₂ cell	0142034	Flowmeter silencer 22 mm
54-51091	Flow outlet converter 15 mm I.D./ 22 mm O.D. (per flow tube)	0250015	Flow outlet converter 6-8 mm
65401-ph	Flow outlet converter (per flow tube) 6-8 mm		
0142033	T-Airway adapter, plastic (adaptable between 22 mm tubes)		
0250014	T-Airway adapter, metal		
03100/1	Sterile water 500 ml incl. adapter, distilled water for inhalation in accordance with USP		

Status 03/2017
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