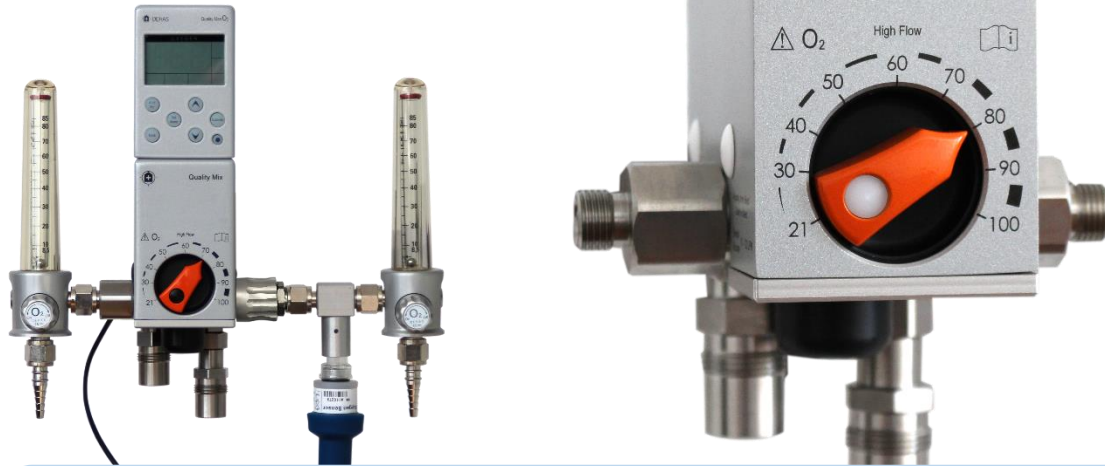


Quality Mix

Modular O₂-Air blender
 Low-flow and high-flow variants



Innovation and know-how in pressure and flow from DEHAS - the result is a modular oxygen mixer of the new generation with a modular design. The basic module of the Quality Mix mixer is an expandable 2-chamber mixing system for oxygen and air. The blender regulates the set value between 21% and 100% oxygen precisely and quickly.

Available accessories: Flowmeter 0-3 / 0-6 / 0-15 / 3.2-32 / 8.5-85 lpm, oxygen measuring module, bleed module, pressure reducer module, blender buddy (measuring cell holder), rail bracket.

Value	Low-Flow	High-Flow
Measurements (WxHxD, without connectors)	63 x 115 x 115 mm	63 x 115 x 115 mm
Weight without modules	ca. 1600 g	ca. 1600 g
Mixing range	21 - 100 % O ₂	21 - 100 % O ₂
Main output flow	3-30 lpm	15-120 lpm
Side output flow with bleed	0-27 lpm	0-105 lpm
Side output flow without bleed	3-30 lpm	15-120 lpm
Input connection	NIST	NIST
Output connection	G 9/16" DISS	G 9/16" DISS
Accuracy	+/- 3 % Oxygen	+/- 3 % Oxygen
Alarm level	≥80 dB at a distance of 30 cm	≥80 dB at a distance of 30 cm
Operating temperature	+5°C to +50°C	+5°C to +50°C

Certification: 13485:2016 certified / **CE** 0482

WE THINK IN PRESSURE & FLOW