blenders



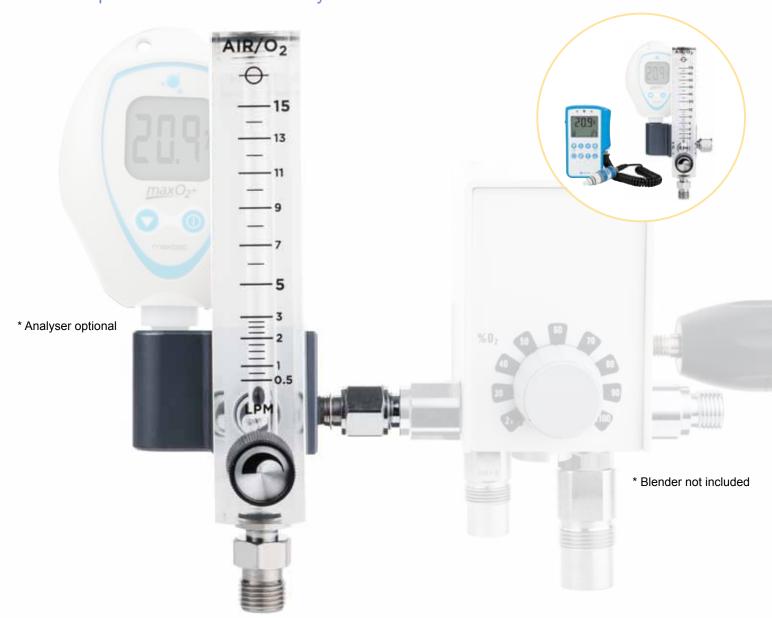
BlenderBuddy 2

DFB Dual scale flow meter

Built-in oxygen port

DISS outlet connection

A compact and clean addition to your blender



The BlenderBuddy 2 equips your blender with the Maxtec DFB (designed for blenders) dual scale flow meter and has a built-in oxygen port, which allows gas to be analyzed safely and away from the patient to avoid cross-contamination. It securely attaches to your blender using the blender's DISS outlet connection.

The BlenderBuddy 2 also has a micro bleed, which reduces the amount of wasted gas.



BlenderBuddy 2

Specifications

Flow Meter Accuracy ± 10% of indicated value or 0.5 lpm, whichever is greater with 50 psig input pressure

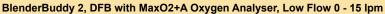
	whichever is greater with 50 psig input pressure
Total System Response Time	≤ 30 seconds
Sensor Bleed Flow	≤ 0.2 lpm
Device Weight	0.4 kg (0.88 lbs)
Device Dimensions	9 cm (L) x 9 cm (W) x 18 cm (H) (3.5" (L) x 3.5" (W) x 7" (H))

Part Number

BlenderBuddy 2, DFB, Low Flow 0 - 15 lpm 0310211 BlenderBuddy 2, DFB with MaxO2+A Oxygen Analyser, Low Flow 0 - 15 lpm 0310216

Specifications subject to change

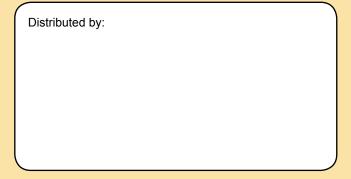














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