

OXYGEN THERAPY

FROM THE IDEA TO THE PATIENT

OXYLL 70L/min

OXYLL® 70 L/min ball flowmeters are lightweight and easy to use. For high-flow oxygen therapy (HFOT/HFNOT) suitable for any humidification-heating equipment. They provide accurate and efficient delivery of the selected flow rate, regardless of the inlet pressure.

Description

> **Materials:** brass (matt chrome-plated), polyamide and polycarbonate.

> **Option of clamp for DIN rail and bar** with horizontal /vertical configuration clamp. Aluminum clamp (anodized), brass and plastic (PF) handle.

> **Dimensions** (width x length x depth) :

27 x 148 x 50 mm | OXYLL® 70L/min (without connection).

50 x 195 x 148 mm | OXYLL® with clamp (including NIST connection).

> **Weight:**

160 g | OXYLL® 70L/min (without connection).

526 g | OXYLL® with clamp (including NIST connection).



> OXYLL 70 L/min with clamp and inlet connection (NIST), for DIN rail & bar (18-40 mm Ø).



OXYLL 70L/min (without connection)



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Optional accessories (for other accessories available, please consult)

1 Nasal cannula for high-flow oxygen therapy (HFOT/HFNOT)

Technical Data Sheet

Flow rate	From 0 to 70 L/min
Fittings	SS, BS, NF, OXIFAR-B and DIN (check other connections) / Without connection (threaded inlet Whitworth female G1/8")
Gas options	O ₂ and Air
Outlet fitting	DISS O ₂ 9/16" - 18h UNF / DISS connector for O ₂ tube and Air
Inlet pressure	4.5 ± 0.5 bar
Accuracy	±10%
Option	For rail or bar mounting
Normative	ISO 15002:2008 93/42/CEE. Clase IIa