



80/20, 70/30 Heliox DISS Regulators

Gives precise flow rates with constant flow; compatible with Heliox therapy methods

The Heliox DISS precision medical gas regulator combines a calibrated click-style flowmeter with barbed nipple for metered flows from 1 to 25 LPM. The regulator is a single stage, piston type, with back pressure compensation, internal relief valve and a hand tight CGA cylinder nut. An additional 50 PSIG DISS male air connector is provided for ventilator and other high pressure applications. The click-style flowmeter module offers 12 precise flow settings and will operate in any position or during transport. Available in 80/20 or 70/30 Heliox configuration, no conversion or calculation is needed to determine accurate delivery of Heliox flow.

The HOPE continuous nebulizer is recommended for use with 80/20 or 70/30 DISS regulator.

SAFE

Calibrated for delivery of precise flow

No conversion or calculation of flow rate is indicated

MRI compatible

COST EFFECTIVE

Complete system for delivery of precise flow Heliox gas delivery plus high pressure DISS check valve outlet

Eliminates need for two separate regulators for low flow delivery and high pressure system

CONVENIENT

Ease of set up with 80/20 or 70/30 CGA Heliox tank

Permanent O-ring design allows for a hand tight seal

VERSATILE

Intended for use with nebulizers, masks and high pressure systems

Designed for use in all critical care units, special procedure and emergency departments

Impact resistant

Ordering Information

11373	70/30 Heliox DISS Regulator (1/each)
11382	80/20 Heliox DISS Regulator (1/each)

Complementary Products

11310	HOPE™ Nebulizer (25/case)
11320	HOPE Nebulizer Adult Kit (10/case)
11330	HOPE Nebulizer Pediatric Kit (10/case)

B&B Products are available from

B&B Medical Technologies and finer specialty care distributors.

Visit www.bandb-medical.com or contact us today at 1.800.242.8778.

