

DISS CONNECTION TYPE OXYGEN HUMIDIFIER WITH FLOWMETER

OXYTUNE

Always accurate flow volume can be indicated for patients by adopting constant pressure type. Bubbling sound is kept so quiet. Clear flow scale, easy fitting and easy washable of humidifier bottle are well considered. Disposable bottle with DISS oxygen connection is also applicable.



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Oxygen is humidified and flow rate is adjusted to desired level by this "OXYTUNE" humidifier with flowmeter. In case the patient tube is crimping or be blocked, the relief valve whistles. When oxygen humidifying is not necessary, flowmeter without bottle can be used by installing optional hose nipple to flowmeter.

Features

■ DISS screw standard for bottle connection

Connection between flowmeter and bottle is DISS standard of oxygen. Disposable bottles having same DISS screws also can be applicable.

■ Easy-to-read flow scale

Easy-to-read the flow scale as a red float and black graduation line come to the surface clearly in the white back cover.

■ Calm bubbling

The bubble sound emitted when humidifying become more quiet, compared with our conventional model.

■ Simply connectable with big cap nut

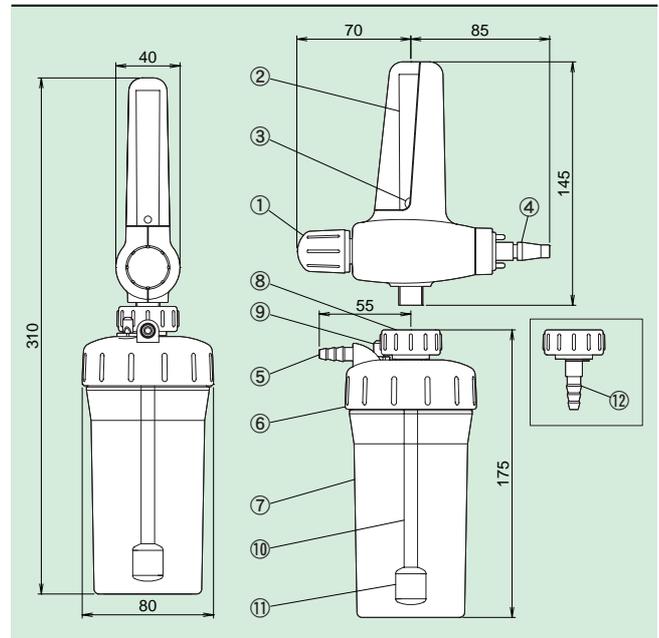
Cap nut on bottle cap is made bigger and can be fixed to flowmeter simply and quickly.

■ Easy washable with wide-mouthed bottle

Bottles can be easily washed as mouth of bottle is made wider.

Specifications

Flow range adjustable	1~15 L/min	
Flowmeter accuracy	±10% at reading (±20% at less than 3L/min.)	
Applicable gas	Oxygen	
Flow adjustable method	Constant pressure	
Weight	Flow regulator	Approx. 230g
	Bottle	Approx. 220g
Relief valve pressure	20~30kPa	



- ① Flow control knob ⑤ Outlet nipple ⑨ Relief valve
- ② Flowmeter tube ⑥ Bottle cap ⑩ Diffuser tube
- ③ Float ⑦ Bottle ⑪ Diffuser
- ④ Adaptor ⑧ Cap nut ⑫ Hose connection (Option)



● DISS connection



● Flow scale



● Fitting with bottle

* Sizes are in millimeters.

* The appearance and the specifications shall be changed without prior notice



For safety use

Please read manual attached before use for safe and correct usage.

CENTRAL UNI CO.,LTD.

International Department

5-1-1 MAIGAOKA, KOKURA-MINAMIKU, KITAKYUSHU, FUKUOKA, JAPAN 802-0823
TEL: +81-93-963-8413 FAX: +81-93-963-8411