

Oxygen Therapy Flowmeter Configuration

Other configurations are available

Pick the flowmeter:

FM 101 0-15L/min

FM 201 0-8L/min

7MFA1001 Dial Style

7MFA1001TC Dial Style Top Mount



Pick the oxygen source. Two options are:

1) Mount to oxygen therapy flowmeter bracket FMB-916 and add O₂ hose

(FMB-999 = Cage door bracket can be added to back of flowmeter bracket to hang flowmeter on a cage door)

MH4-24N oxygen hose

M24-1 oxygen nut

M24-15 hose barb

M625A ferrule

What is the oxygen source for the green hose
(other end of hose)?

Quick connect? Or DISS fitting?

2) Connect directly to oxygen quick connect

MQ 201 Ohio or MQ 101 Chemtron

MA-13 90° elbow (not needed for wall application)

MA-7 1/8" adaptor (added between flowmeter and quick connect to move flowmeter away from the wall to allow room for the humidifier on the bottom)



What needs to be attached to the bottom of the flowmeter?

MDF-101 green hose barb

002302A oxygen humidifier (our humidifier is off-set, be mindful with center mounted fitting, use two M24-27 adaptors)

7400 oxygen tubing

1422 and 08106 adaptors to attach tubing to patient mark

Use nylon hose barb 5372K513 or nylon T 5372K613 for use with most nasal cannulas

