

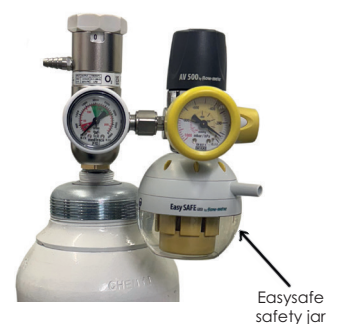
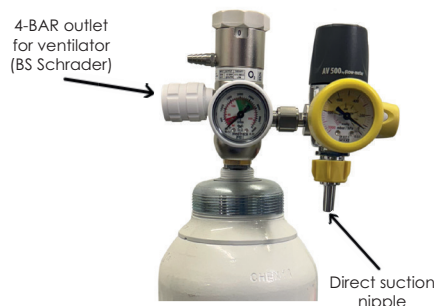
CTS UNIT - Combined Therapy Suction



- **Service free across 10 year life**
- **Easy control**
- **Ergonomic Design**
- **Low noise level**
- **Available to fit any cylinder valve type**
- **Can be fitted with a 4-BAR outlet to run a ventilator or equivalent device**

The Meditech CTS Unit offers combined oxygen therapy and venturi suction in a single package. It uses compressed Oxygen or Medical Air as a propellant ensuring consistent oxygen therapy and suction for a variety of Medical applications.

A simple knob on the top of the regulator allows gas flow rates to be selected easily and the venturi suction is controlled by the suction control knob on the side of the venturi device. A 4-BAR pressure outlet can also be fitted.



SPECIFICATION

Gas Type:.....	Oxygen (O2) or Medical Air (MA4)
Cylinder inlet type:.....	All inlet types are available
Inlet Pressure:	Up to 200 BAR
Vacuum gauge scale (mbar):.....	0 ÷ - 1000
Maximum suction rate:.....	40 L/min at - 800 mbar
Weight:	930g
Dimensions:.....	11cm (H) 16cm (W)

medITECH

MEDICAL GAS EQUIPMENT

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All items in this range are sold with a return to manufacturer warranty against manufacturing defects. These products are part of a series of medical gas and resuscitation products available from B.N.O.S. Meditech. If the product you require is not shown here, or if you require more information, please contact your distributor or contact us directly. Specifications may be subject to change without notice.

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