



TURBINE DRIVEN

FALCO 202 EVO

Intensive Care Portable Ventilator



All SIARE high level technology in a unique ventilator

Falco 202 Evo has been developed by Siare to revolutionate the treatment of the respiratory pathologies. It's a versatile ventilator combining an exceptional flexibility with high level technology, user friendly.

Versatility

Falco 202 Evo is able to offer a very wide range of therapeutic options, to perform a pressure and volume control ventilation guaranteed both with an invasive and non-invasive modality, able to meet all the respiratory needs of adults, children and new born patients.

Such a flexibility makes the **Falco 202 Evo** the best solution either in the hospitals or during the transport.

Simplicity

The intuitive and versatile interface allows the doctor to access easily to the settings.

The **Falco 202 Evo** is a compact transport ventilator with an integrated long duration battery able to grant the maximum flexibility during the transport.

Performances

The **Falco 202 Evo** grants excellent performances taking advantage of Siare's high standards technology and in particular: the **Falco 202 Evo** includes a turbine flow generator with a separate cooling system granting better ventilation performances to the patient.

The large TFT colour monitor equipped with the ventilator displays all the curves of pressure, flow, volume, the loops of flow/volume, pressure/volume, ETCO₂, mutiparameter trends. The unit includes also a dedicated software for the neonatal respiratory treatment (weight < 3 kgs), thanks to the possibility of setting very low values.

Advantages:

The **Falco 202 Evo** allows the maximum effectiveness as security, compliance and rapidity of access:

- Elegant design, solid and light at the same time (weight < 5 kgs)
- Simple and intuitive user's interface
- 9" colour and customizable display
- Accurate and precise monitoring for an immediate feedback of patient's ventilation
- Back-up battery for the transport
- Wide storage of trends and events
- Simple access to all the alarms and information on ventilation

FALCO 202 EVO



NIV (Non-invasive ventilation) with leakages compensation



The Falco 202 Evo can also be used for the transport in helicopter

Removable respiratory group for an accurate sterilization

Connection to the oxygen inlet at high and low pressure

Integrated Drug nebulizer

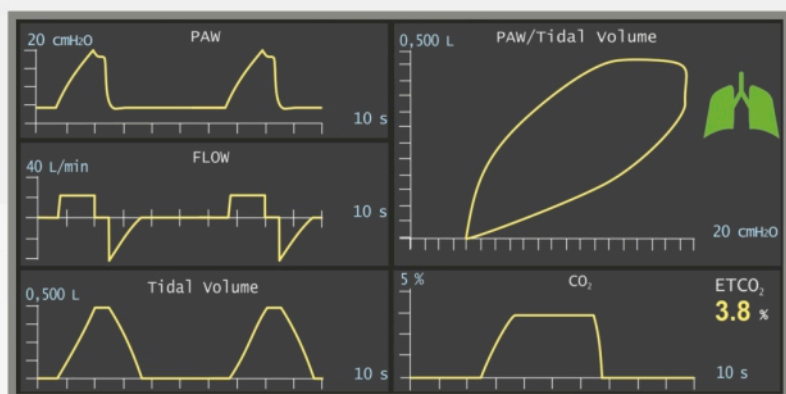
Trends and events storage capacity with data downloading from USB

Unique encoder knob

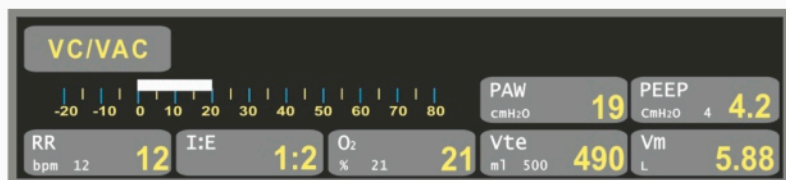
Wide colour display

ETCO2 Software analysis

Long duration internal battery



Complete visualization of patient's respiratory curves



Rapid checking of patient's respiratory analysis



Easy functions access

DATA FOR ORDERING



Item code 980210 – FALCO 202 EVO
ICU Transport ventilator, turbine driven

OPTIONAL ACCESSORIES

 <p>Item code 05048 Castor LT Trolley for ventilator</p>	 <p>Item code G00203001 Wall plate for rapid connection of stainless steel support</p>	 <p>Item code 104631/SLU Single hose silicone patient circuit w/expiratory valve Item code 104631/PLU Single hose PVC patient circuit w/expiratory valve</p>
 <p>Item code A26.049048 Trolley for ventilator/monitor with 5 wheels</p>	 <p>Item code G00198000 Wall plate ventilator support with IV connection</p>	 <p>Item code A36.049062 Double hose PVC patient circuit Item code 102641/SLN Double hose patient circuit in Hytrel w/expiratory valve and flow sensor</p>
 <p>Item code 06750/SB Aluminium supporting arm for patient circuit</p>	 <p>Item code G00238000 Supporting group for ventilator and 2Lt. O2 cylinder</p>	 <p>Item code A17.07000001 Disposable flow sensor</p>
 <p>Item code 03000 Vapour 2. Electronic humidifier</p>	 <p>Item code 10001/2 O2 Cylinder 2 lt. capacity, empty Item code 108001/CM Oxygen pressure reducer for O2 cylinder</p>	 <p>Item code A57.049-101 CO2 Mainstream sensor Item code A57.049-220 Airway adaptor for A57.049-101</p>
		 <p>Item code 106144/1-5 Silicone transparent face mask with anatomic cushion sizes 1-5 Item code 106147/1-5 Disposable transparent face mask in PVC with anatomic cushion size 1-5</p>

For additional accessories please refer to the price list in force

Distributed by:



siare
ENGINEERING
INTERNATIONAL GROUP S.r.l.

Via G. Pastore, 18 - Località Crespellano
40053 Valsamoggia (BO) Italy
Phone: +39 051 969802 (r.a.) - Fax: +39 051 969366
General e-mail: mail@siare.it - Internet: www.siare.it

