



NEONATAL

SIRIO BABY 200

Emergency Lung Ventilator



Simple ventilation advanced Technology

The project of the new Sirio Baby 200 started in 1982 and now, this friendly user equipment has been refined achieving the goal of combining an exceptional flexibility with a very high level technology.

This ventilator has been conceived especially for the emergency when a ventilatory support is needed during the transport. Solid and light at the same time and equipped with a long duration back-up battery which grants the maximum flexibility.

Versatility

The new Sirio Baby 200 is able to offer a wide range of therapeutic treatments as well as to perform a pressure and volume control ventilation guaranteed either with an invasive or with a non-invasive modality, able to meet all the respiratory needs of newborns and prematures (weight < 3kgs).

Simplicity

The intuitive and versatile interface carefully studied for doctors operating with neonatal emergency situations makes this ventilator the ideal equipment to be used along with the transport incubator and for the transport in ambulance, mobile clinics.

Performances

The new Sirio Baby 200 grants excellent performances taking advantage of Siare's high standards technology. Equipped with different ventilation modalities: CPAP – IMV – IPPV – MANUAL – PEEP. FiO2 adjustable from 21% to 100% O2. Inspiratory and Expiratory time adjustable. Integrated spirometry. Long duration back-up battery and a wide range of dedicated accessories grant an easier mobility of the device.

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The new Sirio Baby 200 can be used also in mobile clinics and ambulances.

Acoustic and visual alarms

Simple and intuitive settings

Built-in spirometer



Patient circuit with expiratory valve and proximal flow sensor

Long duration battery

DATA FOR ORDERING



Item Code 09637
SIRIO BABY 200 Neonatal Portable ICU Ventilator

 Code: G00208005 White aluminum support with housing for ventilator and O2 cylinder (2 or 3 ltrs.) complete with fixing plate (ventilator and cylinder not included).	 Code: G00203001 Plate for fast hooking of tubular support on wall (10G).
 Code 00345 4-wheel stand trolley for G00208005.	 Code: G80063001 Battery pack for additional 24hrs operation (Lead Acid).
Code 104641/PLU Disposable neonatal patient circuit with expiratory valve and flow sensor (cm.150).	Code 104641/SLN Double-hose reusable patient circuit for neonates (120cm length, 10mm diameter) complete with streight connector, expiratory valve and flow sensor.

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