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PNEUPAC TRANSPAC 2 transport ventilator (Reconditioned)

Reconditioned (used),
Technical condition: very good,
Visual condition: very good,
Actual product photos,
Made in the U.K.,
Made in England,
Transport Ventilator
The Pneupac transPAC 2
is an easy-to-use, pneumatically powered transport ventilator used in intensive care units, postoperative rooms, hospital emergency departments, resuscitation ambulances, and rescue helicopters.
The range of ventilation parameters allows it to be used for resuscitation and temporary ventilation of adults and children weighing over 5 kg. To ensure minute-by-minute control during emergency and transport ventilation both outside and inside the hospital, the transPAC provides dual minute volume and frequency control, while simultaneously responding to the patient's respiratory efforts via the CMV/DEMAND function. Separate volume and frequency controls.
Air mixing function - selectable 100% or 45%.
Durable housing ensures high durability. to mechanical damage, shock, and vibration, and ensures uninterrupted operation in unfavorable environmental conditions (low and high temperatures, heavy precipitation).
Controls and indicators are located on the housing, protecting them from impacts and accidental adjustment.
A built-in pressure gauge ensures continuous monitoring of pressure in the respiratory system.
The TransPAC can be adapted for operation in an MRI environment.
Technical Parameters:
Operating Principle: Time-Variable Flow Generator.
Control: Pneumatic.
Supply Pressure: 305 - 600 kPa.
Respiratory Rate: 8 - 40 breaths/min.
Minute Volume: 2 - 20 l/min.
Inspiratory Time to Expiratory Time Ratio: 1:1.6.
Oxygen Consumption for Ventilator Control: 20 ml/cycle.
Oxygen Concentration Adjustment: 45% and 100%.
Included:
Silicone Reusable patient hose,
Patient valve,
Oxygen mask no. 5,
Oxygen supply hose with a choice of nozzles (AGA or DIN),
Dimensions: 22 x 16.2 x 9.2 cm,
Weight: 2.8 kg,
Updated inspection and ready for operation,
Issued Technical Passport (Service Report) valid for 12 months,
Warranty:
6 months for the domestic market (Poland),
3 months for the international market,
Possibility of extending the warranty for an additional fee to 12 months for the domestic and international markets,
Financing options (Poland only): Installments, Leasing, Loan,

