



PRAISTON Sp. z o.o.
ul. Górska 32
64-100 Leszno
Polska

Biuro: +48 65 527 01 67
Serwis: +48 782 844 000
Fax: +48 65 527 01 67

E-mail: biuro@praiston.pl

Koordinator ds. sprzedaży
Krzysztof Wybieralski
+48 882 762 006

kw@praiston.pl



PNEUPAC PARAPAC 200D transport respirator - ventilator (MRI compatible) (Reconditioned)

Used, very good condition,

English production,

ParaPAC - one of the most versatile, reliable and durable transport ventilators, powered by 100% oxygen. It has independent, stepless regulation of respiratory frequency and pressure, 45-100% oxygen pressure regulation, patient pressure limit regulation, electronic system and acoustic alarm,

Product features:

Pneumatically bound power supply,

Low feed gas consumption,

Two ventilation modes: Demand and CMV/Demand,

Independent smooth regulation of respiratory frequency and diseases,

Air Mix oxygen control system,

Built-in airway pressure gauge,

Pressure relief valve integrated with an audible pressure level alarm,

Infinitely variable pressure limit in patient configuration,

Low supply gas pressure,

A system of electronic indicators and audible and visual alarms,

Possibility to work in MRI,

Controls shielded by the outline of the housing,

Resistant to shocks, vibrations, falls, intense,

Resistant to water and include and high temperatures,

Technical parameters:

Operating principle: Time-varying transfer generator,

Control: pneumatic,

Constant flow: 6-60 l/min.,

Total power supply: 270 - 600 kPa,

Respiratory rate: 8 - 40 odd / min,

Tidal volume: 70-1300 ml,

Volume of minute: 2 - 20 l/min.,

Ratio between inspiration and exhalation time: from 1: 1,3 (at 40 odd / min) to 1: 3 (at 8 odd / min),

Oxygen consumption to control the operation of the ventilator: 20 ml / cycle,

Adjustment of oxygen use in the breathing set: 45% i 100%,

Safety valve adjustable in range: 20 - 80 cm H₂O,

Demand" mode - valve "on demand": flow dependent on respiratory vacuum, activation pressure 2 cm H₂O, maximum flow > 120 l/min,

Measurement range of the built-in pressure gauge: -10 to 100 cm H₂O,

Operating temperature: from -15 ° C to +50 ° C,

Storage temperature: -40 ° C to +70 ° C,

Cylinder time:

20 minutes (1 litre of oxygen, oxygen pressure in the bottle 200 bar, tidal volume 800 ml, frequency 12 odds/min, 100% oxygen ventilation),

56 minutes (1 litre of oxygen, oxygen pressure in 200 bar cylinder, tidal volume 800ml, frequency 12 odds/min, Air mix ventilation),

Power supply for the alarm module:

Standard lithium battery, type 123A,

Included:

PARAPAC 200D Respirator,

Reusable patient silicone hose,

The patient valve,

Oxygen mask No. 5,

Oxygen supply cable with a connector of your choice (DIN or AGA),

Dimensions: 92 x 220 x 162 mm,

Weight: 3.1 kg,

User manual in Polish (PDF),

Cat 02,

He has a current Technical Passport issued,

Warranty:

6 months on the domestic market - Poland,

1 month on the international market,

Possibility of financing (Poland only): Instalments, Leasing, Loan

