

Olidef cz



Transport Baby Incubator

Model RWT/M

Love for Life

Transportation of babies can require different levels of intensive care support depending on whether they are very premature and require high levels of warming therapy and ventilation, or larger, sick babies being transferred for specialist surgery that require intensive monitoring but minimal thermal support.

The best choice of transport incubator will depend on the characteristics of the patient group regularly requiring transportation, and the distance to be covered (between hospitals, or between separate buildings on the same site).

The Olidef cz Neonatal Transport Incubator provide a warm and stable microenvironment for small babies, who need additional care in this critical period in the beginning of their lives.



Mechanical
height
control
system

3 positions



Produto
Certificado
NCC
QCP 0034

CE 0499

This is high-technology equipment whose resources include:

- An effective warming system to keep the baby at a stable temperature.
- A warmed internal surface of the hood to reduce radiant heat loss to cold surfaces (double wall).
- Temperature monitoring.
- Means for reducing the

movement of the infant within the enclosure (patient safety-belt).

- Oxygen and medical air supplies.
- Ambulance fixation device.
- Internal power source (i.e. rechargeable battery) .
- Humidification to reduce evaporative heat loss (sponge soaked in distilled water).
- Trays and poles for accessories

(infusion pumps, additional monitors, etc).

- Auxiliary lamp .

Factors such as quality, effectiveness and friendly-use operation, all specially designed to fully meet the user's expectations, therefore providing greater comfort for the small patients.

Technical Specifications

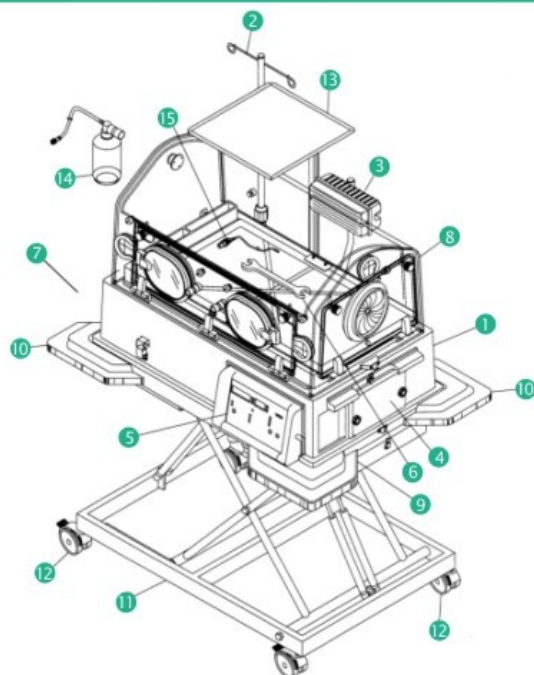
✓ Standard

○ Optional Accessory

CONTROL SYSTEMS	RWT/M
TEMPERATURE	
• AIR MODE (Manual): The incubator automatically controls the temperature of the air inside the hood, based on the operator's programmed value. The real and desired values for the air temperature are indicated in the control module display.	✓
• SKIN MODE (Servo-controlled): The incubator automatically controls the heating level through a skin sensor, based on the operator's programmed value for the desired temperature of the newborn.	✓
HUMIDITY	
• PASSIVE MODE: The operator can increase the relative air humidity inside the incubator, using a sponge soaked in distilled water.	✓
OXYGEN	
• PASSIVE MODE: The operator can increase the oxygen concentration inside the incubator, by using the input valve with security device and filter.	✓
CONTROL MODULE FRONT PANEL	
• Removable: Easy replacement, speeds up the preventive and corrective maintenance process, facilitates the asepsis and prevents the equipment's uselessness as well.	✓
• LED Display (Numeric)	✓
• Heating indicator	✓
• Simultaneous digital temperature indicator: Programmed, Newborn and Air.	✓
• Battery indicator level	✓
• Temperature skin probe (Central)	✓
BABY'S COMPARTMENT	
HOOD	
• Medical-grade acrylic (Non-toxic / Auto-extinguishable)	✓
• Double wall	✓
• Frontal intensive care door	✓
• Lateral intensive care door	✓
• Portholes opening system (Elbow Touch): Preventing possible infections.	✓
• 02 Oval polycarbonate portholes	✓
• 01 Round porthole with Iris Cuff	✓
• 03 Tubing Port for sensors and tubes	✓
• Nebulizer coupler	✓
BED	✓
• Displaceable bed: The bed can be dislocated toward away from the hood, facilitating the access to the patient.	✓
OPTIONAL ACCESSORIES	
• Nebulizer	○
• Oxygen cylinders	○
• Aluminium support	○
• Ambulance fixation device	○
• Monitor support	○
AUDIBLE AND VISIBLE ALARMS	
• Operation supervision	✓
• Temperature	✓
OTHER GENERAL CHARACTERISTICS	
• Auxiliary lamp	✓
• Mechanical height control system (03 Positions)	✓
• Patient safety-belt	✓
• Intravenous pole	✓
• Protection bumper	✓
• Support with 04 wheels (With brake)	✓

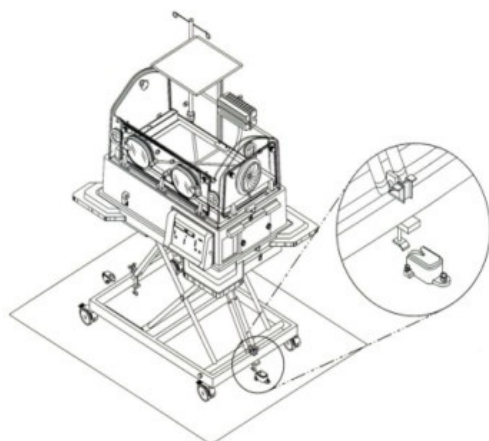
Note: This catalog offers a brief technical description and a general list of accessories and optionals, for detailed information or requesting a proposal please contact Olidef cz sales department:
Tel. +55 (16) 3637-3600 | export@jpfarma.com.br

Love for Life

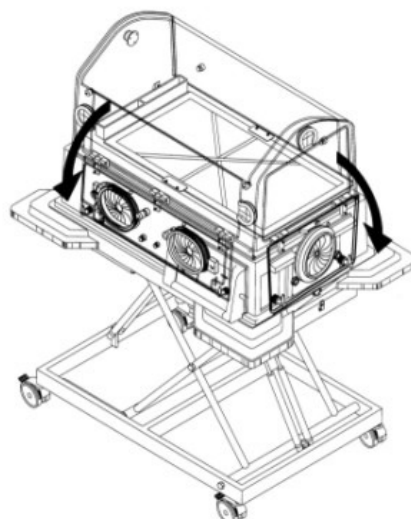


- 1 Incubator body
- 2 Intravenous pole
- 3 Auxiliary lamp
- 4 Air filter cover
- 5 Control module
- 6 Wrench
- 7 Oxygen cylinders
- 8 Hood

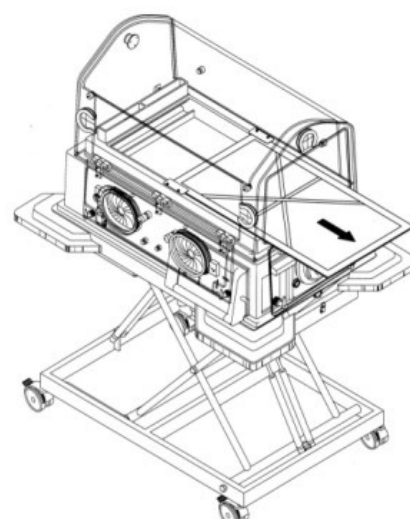
- 9 Protection corner shelf
- 10 Protection corner shelf
- 11 Support
- 12 Wheels
- 13 Monitor support
- 14 Nebulizer
- 15 Newborn skin probe



Ambulance fixation device
(Optional)



Frontal and lateral intensive care doors
(Standard)



Displaceable bed
(Standard)

Electrical specifications

Automatic voltage selection (VAC)	100/220
Power supply:	(2x12 VDC),
Internal rechargeable batteries	AC (127/220/230 VAC)
	and External DC (12V)
Frequency (Hz)	50/60
Internal rechargeable batteries	Battery life: 4,5 hours

ENU - The information contained herein are subject to alterations without previous notice.



GMP
Good
Manufacturing
Practices

Olidef cz
Medical and Hospital Equipment



Av. Patriarca, 2223 - CEP 14031-580
Ribeirão Preto - SP - Brasil
Tel: (16) 3637-3600 - Fax: (16) 3637-1741
equip.hosp@jpfarma.com.br
Contact us | Contáctenos
Tel: +55 (16) 3637-3600
Fax: +55 (16) 3637-1741
export@jpfarma.com.br
www.olidefcz.com.br

European Authorized
Representative Center

EC REP **Obelis S.A.**

Avenue de Tervueren 34 bte 44,
B-1040 Brussels, Belgium
Ph: +32.(0)2.732.59.54
Fax: +32.(0)2.732.60.03
www.obelis.net