

GINEVRI

Quality for life

ROME, ITALY

BABY SHUTTLE

Transport Incubator

60 YEARS IN NEONATAL INCUBATORS

Compact, light and complete

Modular intensive care incubator designed for intra-hospital and inter hospital transportation of premature and small babies via ambulance, aircraft, helicopter, or by ship.



Available Configurations:



NORMAL CARE (P/N 7634) • SPECIAL CARE (P/N 7634A) • INTENSIVE CARE FULL OPTIONAL (P/N 7634B)



Unit 808 Richmonde Plaza, San Miguel Avenue corner Lourdes St., Ortigas Center Pasig 1605, Philippines

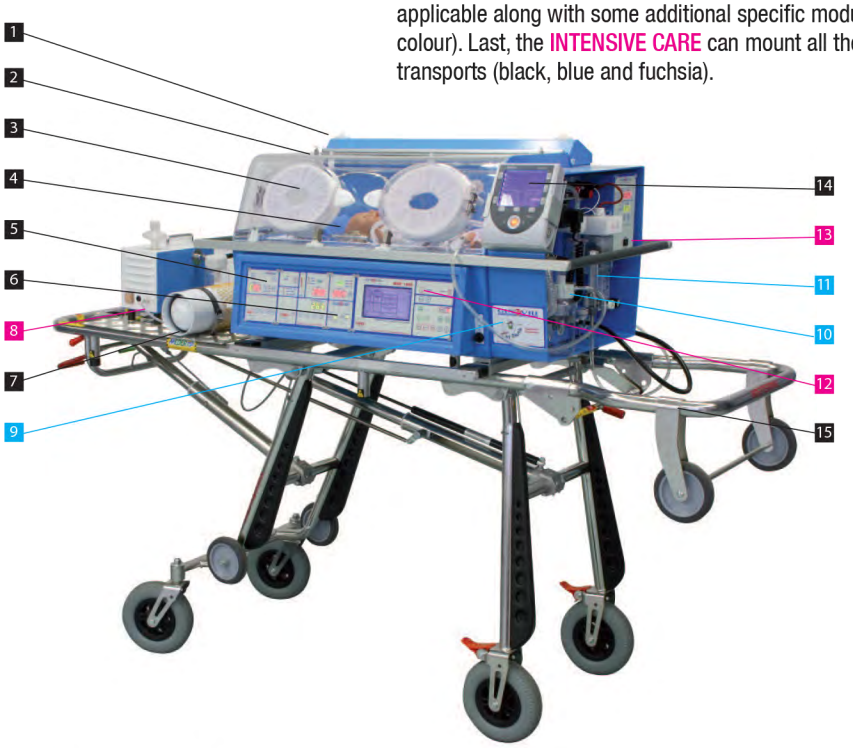
Tel: (02) 636-3580, (02) 633-7867, (02) 633-1931, (02) 477-2650, (02) 637-0930 • Fax: (02) 636-7542
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The quantity and type of modules that can be integrated depends on the base module. The **NORMAL CARE** can mount all the accessories for this model (indicated by black colour). On the SPECIAL CARE all the NORMAL CARE modules are applicable along with some additional specific modules for a more complete care of the patient (marked by blue colour). Last, the INTENSIVE CARE can mount all the possible modules for the more difficult and intensive care transports (black, blue and fuchsia).



■ "Baby Shuttle Special care"



Baby Start. Neonatal manual resuscitator.
(P/N 12079A70) (P/N 11396A70).



Suction Unit.
(P/N 6004A) (P/N 11366A70).



Oxygen Therapy.
(P/N 7737) (P/N 422).

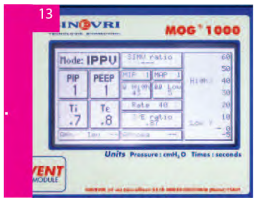
■ "Baby Shuttle Intensive care"



Compressor. (P/N 10437A70).
Aspirator. (P/N 10733A70)
Compressor/Aspirator. (P/N 10437C70).



Humidifier.
(P/N 11392A70).



MOG1000.
(P/N 11391A70).

■ "Baby Shuttle Normal Care"



IV Pole. (P/N 4389A70).



Pivoting Shelf. (P/N 10638A70).



Double Hood. (P/N 6842A70).



Head Immobilizer. (P/N 7749).



O2 Module. (P/N 10396A70).



Skin Module. (P/N 7632).



Aria/O2 Cylinder (3 or 5L).



Pulsoximeter SAT 805. (P/N 8100).



Standard Trolley. (P/N 2422).



Self Loading Trolley FROG PLUS.
(P/N 13084A70).

Technical Specifications

MICROPROCESSOR	Yes
Temperature Control	
Air:	Servo control
Range:	20-37°C override 38°C (0.1°C steps)
Skin:	Servo control (optional)
Range:	25-37°C override 38°C (0.1°C steps)
Battery Autonomy	90 min
Alarms	High and low Temperature, Max Temperature, Fan Failure, Main Failure, Low Battery
Tilting Bed	+ 12°

Noise	< 50 dB
Max CO2	< 0.5%
Doors	1 Main, 2 portholes, 1 Side
Material	Body in Aluminum, Hood in Plexiglass
Max Load	10 Kg
Dimensions	100x54x49 cm
Weight	50Kg (depending on model)
Power Supply	230Vac 50-60HZ o 12Vdc, 22A, Internal Battery 36Ah
Power	490W (Normal), 530W (Special), 580W (Intensive)
Safety Class	I B

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