

NEONATAL EQUIPMENTS

INFANT WARMER

TFT Touch Screen Display

M 308

Working temperature range	32 °C – 39 °C
Working mode	Preheat mode , manual mode , baby control mode
Control Panel	7" coloured TFT touch screen display
Avialable language selection	Turkish, English, French, Arabic, Russian
Type of thermoelement	Pt – 100
Audible alarm situations	-Infant Temp. Low - Infant Temp. High - Ambient Temp. High - Ambient Temp. Low
Rotatable heating unit	Available L 90° / R 90°
Temperature control	PID Digital controlled electronic
Heater type	Ceramic
Thermostat setting increments	in 0.1 °C steps
Thermostat working accuracy	± 0.1 °C
Thermometer display increments	in 0.1 °C steps
Skin temperature probe	Available
A.P.G.A.R. timer	Available
Lift	Optionally
Integrated aspirator	Optionally
Integrated T-piece resuscitation device	Optionally
Oxygen blender	Optionally
IV Pole	Available
Trendelenburg position	Available ± 12 ° (by electric motor)
Safety measure	Safety thermostat with liquid expansion
Body material	Sheet steel and profile finished in stoved enamel paint
Illumination from above	LED Panel (2 pcs)
Acrylic railing	Available
Shelf	1 pc
Number of casters	4 (2 equipped with brakes)
Number of drawers	2
Power rating	1000 W
Power supply	AC 190-240 V / 50-60 Hz
Mattress dimensions	55 x 70 cm
Overall dimensions (w x d x max.h)	63 x 95 x 200 cm
Hight adjustment range	170 - 200 cm
Net weight	80 kg
Gross weight	95 kg



 elektro·mag®

LABORATUVAR ALETLERİ SAN. VE TİC. A.Ş.

CE

1984

Certificate Number : 1984-MDD-18-509