

NEONATAL EQUIPMENTS

INFANT WARMER

TFT Touch Screen Display

M 308

Working temperature range

Working mode

Control Panel

Avialable language selection

Type of thermoelement

Audible alarm situations

Rotatable heating unit

Temperature control

Pivot arm technology for heating

Heater type

Thermostat setting increments

Thermostat working accuracy

Thermometer display increments

Digital heat output control

Skin temperature probe

A.P.G.A.R. timer

Lift

Integrated aspirator

Integrated T-piece resuscitation device

Oxygen blender

IV Pole

Trendelenburg position

Safety measure

Body material

Illumination from above

Acrylic railing

Bumper guard

Shelf

Number of casters

Number of drawers

Power rating

Power supply

Mattress dimensions

Overall dimensions (w x d x max.h)

Height adjustment range

Net weight

Gross weight

32 °C – 39 °C

Preheat mode , manual mode , baby control mode

7" coloured TFT touch screen display

Turkish, English, French, Arabic, Russian

Pt – 100

-Infant Temp. Low - Infant Temp. High

- Ambient Temp. High - Ambient Temp. Low

Available L 90° / R 90°

PID Digital controlled electronic

Available

Ceramic

in 0.1 °C steps

± 0.1 °C

in 0.1 °C steps

0 % to 100 %

Available

Available

Optionally

Optionally

Optionally

Optionally

Available

Available ± 12 ° (by electric motor)

Safety thermostat with liquid expansion

Sheet steel and profile finished in stoved enamel paint

LED Panel (2 pcs)

Available

Available

1 pc

4 (2 equipped with brakes)

2

1000 W

AC 190-240 V / 50-60 Hz

55 x 70 cm

63 x 95 x 200 cm

170 - 200 cm

80 kg

95 kg

