

# NEONATAL EQUIPMENTS

## INFANT WARMER

TFT Touch Screen Display

### M 308

**Working temperature range**

**Control Panel**

**Avialable language selection**

**Modes of operation**

**Type of thermoelement**

**Audible alarm situations**

**Rotatable heating unit**

**Temperature control**

**Thermostat setting increments**

**Thermostat working accuracy**

**Thermometer display increments**

**Skin temperature probe**

**A.P.G.A.R. timer**

**Integrated aspirator**

**Integrated T-piece resuscitation device**

**Infant scale**

**IV Pole**

**Trendelenburg position**

**Safety measure**

**Body material**

**Illumination from above**

**Operation lamp**

**Acrylic railing**

**Shelf**

**Number of casters**

**Number of drawers**

**Power rating**

**Power supply**

**Mattress dimensions**

**Overall dimensions (w x max.h x d)**

**Height adjustment range**

**Net weight**

**Gross weight**

32 °C – 40 °C

7" coloured TFT touch screen display

Turkish, English, French, Arabic, Russian

Pre heating, Infant temperature, Manual

Pt – 100

-Infant Temp. Low - Infant Temp. High

- Ambient Temp. High - Ambient Temp. Low

Available L 90° / R 90°

PID Digital controlled electronic thermostat modular

in 0.1 °C steps

± 0.1 °C

in 0.1 °C steps

Available

Available

Optionally

Optionally

Optionally ( Up to 10 kg )

Available

Available ± 12 ° (by electric motor)

Safety thermostat with liquid expansion

Sheet steel and profile finished in stoved enamel paint

LED Panel

LED Panel

Available

1 pc

4 ( 2 equipped with brakes )

2

1000 W

AC 190-240 V / 50-60 Hz

55 x 70 cm

63 x 200 x 95 cm

170 - 200 cm

80 kg

95 kg

