



Neonatal Care System

Infant Warmer
HMG-334



Infant Warmer



- Servo temperature control (Manual, Baby, Pre-warm mode)
- Swivel head and X-rays tray for other procedure
- Tilting mattress for Trendelenburg treatment
- Easy removable side walls for easy access and cleaning
- APGAR timer for 1, 5, 10 minutes
- LED Examination light for 3 level brightness



Swivel head



Tilting*



Removable wall



LED examination light

*Option

Model		HMG-334
Category		Infant Warmer
Temp. Control Mode		Prewarm / Baby / Manual
Skin Temp.	Control	34 - 38 °C
	Measurement	26 - 42 ±0.3°C
Heater	Type	Infrared
	Control	0 - 100% / 20 Level
	Power	600W
	Life Time	5,000 Hour
	Rotation	90°
APGA Timer	Setting	0 - 59 min. 59 sec.
	Beep	1, 5, 10 min.
Examination	Power	40W LED (10W x 4)
	Control	3 Level
	Illumination	> 7,000 lx
Scale *	Measurement	0 - 10Kg ±10g
Masimo SpO ₂ *	Measurement	1 - 100%
	Accuracy	± 3% (70-100%)
		Unspecified (0~69%)
Bed	Pulse Rate Range	25 - 240bpm ±3bpm
	Tilt *	< 15°
	Matress	80 x 49 x 2cm
	X-ray tray	35 x 40 cm
Lifting Stand *	Height	65 - 85 cm
IV Plate *	Load limit	11 Kg
IV Pole *	Hook	2 Hook
Basket *	Load limit	10 Kg
Shelf *	Load limit	3 Kg
Oxygen Delivery *		Regulator, Humidifier, Bracket
General	Display	7" TFC Color LCD
	Alarm	6 Events (Visual & Sound)
	Self Test	Power On
	Leveler	Bubble type
Dimensions	Standard (HWD)	1,890 x 1,027 x 690 mm
	With Lifting (H)	1,780 - 1,980 mm
Weight	Standard	83 Kg
	Maximum	98 Kg