

TECHNICAL DATA SHEET

YSBB-300BHP Infant Incubator

Model	YSBB-300BHP
Display	LCD
Electrical requirement	~ 220V 50Hz or ~ 230V 60Hz
Power consumption	≤ 550VA
Air mode temp. range	25.0°C ~ 37.0°C
Skin mode temp. range	34.0°C ~ 37.0°C
Air over temp. range	< 38.0°C
Air mode high temp. range	37.1°C ~ 39.0°C
Skin mode high temp. range	37.1°C ~ 38.0°C
High temp. mode alarm	< 40.0°C
Air mode alarm	± 3.0°C
Skin mode alarm	± 1.0°C
Skin sensor accuracy	≤ ± 0.3°C
Air control accuracy	≤ 0.5°C
Mattress temp. uniformity	≤ 0.8°C
Humidity control range	30%RH ~90%RH
O2 control range (option)	20%~60%
O2 display accuracy (option)	± 3%
Electrical scale weight range (option)	0.1kg~8.0kg
Electrical scale display accuracy (option)	± 50g
Noise	≤ 55dB(A)

Technical data verified in model documentation; confirm configuration when requesting a quote. The source expresses electrical consumption in VA and sensor accuracy as $\leq \pm 0.3^{\circ}\text{C}$; these units and signs are preserved exactly.

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.