

## 14. SPECIFICATIONS

### 14.1 Printer (Model with a USB Interface)

Item		Specifications
Model		B-SX600-HS11/HH11/HC11-QM-R
Resolutions (dot density)		600 dpi (23.6 dots/mm)
Printing method		Thermal transfer / Direct thermal
Print speed		Max. 150 mm/second <sup>*1</sup>
Media alignment		Centre
Max. effective print width		104 mm
Max. print length		1,000 mm
Available media width		15 to 120 mm
Operation Panel	LCD	Graphic LCD (128 dots × 64 dots)
	LED	Power (green), Ready (green), Error (red), Data (green)
	Key	Pause, Feed, Menu, ▲, ▼, ◀, ▶, Enter, Cancel
Host interface		USB 2.0 High Speed
Operating system		Windows 2000, Windows XP, Windows Server 2003, Windows Vista
Dimension	Depth	455 mm
	Width	300 mm
	Height	353.5 mm (including the rubber feet)
Weight		20.6 kg
Rating	Input voltage	100 VAC to 240 VAC
	Frequency	50/60 Hz (48 to 62 Hz)
	Power consumption	250 W or less under normal operation:
Noise		75 dB or less
Operating temperature range		5 to 40 °C (Print quality guaranteed at temperatures between 18 and 28 °C)
Relative humidity		10 to 90% (Print quality guaranteed at humidity between 40 and 60%)
Storage temperature range		-20 to 70 °C
Storage humidity range		5 to 90%
Safety and EMC Standard		CE, TÜV GS, C-Tick, UL, CUL, FCC, ICE, CCC
Environmental standard		RoHS Directive compliant

\*1 There are limitations on a print speed depending on the media or ribbon type and an image to print.