

WH-N45 Specification

Item	Specification
Printing method	Thermal line printing
Paper type	Thermal paper roll or thermal label paper
No. of heating dots	448 dots
Resolution	8 dots/mm
Maximum paper width	62 mm
Printing speed	100 mm/sec
Paper roll outer diameter (Max.)	Φ120mm (Max.)
Paper roll inner diameter	Φ25.4mm or Φ38.1mm or Φ40mm
Recommended paper	PD160R (Oji Paper) or equivalent
Paper feeding step	0.125mm
Overall size (mm)	238.4 x 118.2 x 92.5 (mm)
Printing voltage	DC 24V
Life span (at 25°C and constant energy) Number of pulses Mechanical wear resistance	100 million pulses or more (print rate = 12.5%) 150 KM or more
Operating temperature (°C)	0~40 °C
Operating humidity (RH)	20%~85%
Storage temperature (°C)	-20~+70 °C
Storage humidity (RH)	5%~95%

Note: Please use recommended paper or paper of equivalent quality. Using other types of paper may affect the printing effect and the lifespan of the print head.