Model name	NP-2R20D		NP-2R30D
Printing method	Direct line thermal dot		
Speed	200 mm/sec. (at max.)		
Resolution	8 dots/mm (203 dpi)		
Number of dots/line	416 dots		576 dots
Paper width / Print width	58 mm, 52 mm $/$ 54 mm (at max., by the command)	;	80 mm, 72 mm / 78 mm (at max., by the command)
Paper diameter	83 mm O.D. (at max.) x2 *1		
Character	International, English, Greek, Polish, Russian, Scandinavian, Turkish, Chinese, Korean, Japanese		
Barcode	UPC-A, UPC-E, EAN-13, EAN-8, CODE39, ITF, CODABAR, CODE128, QR code (model2), PDF417		
Interface	USB (V2.0 full speed) and Serial (RS232C)		
Cutting	Full cut and partial cut by the command		
Operating voltage	DC 24 V		
External dimensions	112.0 (W) x284.0 (D) x118.0 (H) mm		116.0 (W) x 284.0 (D) x118.0 (H) mm