

CJ 200C

SPECIFICATII	
Interfata	port paralel, USB, RS 232
Lungime max. tiparire	1143 mm
Latime max. tiparire	200 mm
Viteza tiparire (mm/sec)	100 mm/sec
Memorie	2 MB
Tip material	Materiale de vinyl, poliester si hartie in rola continua sau pretaiate
Tip ribbon	ceara / ceara rasina / rasina
CAP IMPRIMARE	
Metoda de printare	transfer termic
Rezolutie printare	300 dpi
SPECIFICATII SISTEM	
Temperatura / umiditate de functionare	5° - 38°C / 15 - 85%
SOFTWARE	
Certificare driver	Windows 95, Windows 98, Windows NT, Windows NT4, Windows 2000,

CJ PRO

SPECIFICATII	
Interfata	port paralel, USB, RS 232
Lungime max. tiparire	1143 mm
Latime max. tiparire	104 mm
Viteza tiparire (mm/sec)	100 mm/sec
Memorie	2 MB
Tip material	Materiale de vinyl, poliester si hartie in rola continua sau pretaiate
Tip ribbon	ceara, ceara / rasina, rasina
Latime banda	108 mm
CAP IMPRIMARE	
Metoda de printare	transfer termic
Rezolutie printare	203 DPI (8 puncte/mm)
DIMENSIUNI ECHIPAMENT	
Dimensiuni	186 x 278 x 153 mm
Greutate	1,9 Kg
SPECIFICATII SISTEM	
Temperatura / umiditate de functionare	5° - 38°C / 15 - 85%
SOFTWARE	
Certificare driver	Windows 95, Windows 98, Windows NT, Windows NT4, Windows 2000,

CM 200

SPECIFICATII	
Interfata	port paralel, USB
Motor	motor pas cu pas, control X - Y
Viteza tiparire (mm/sec)	120 mm/sec
Tip material	Materiale de vinyl, poliester si hartie in rola continua sau pretaiate
Consum energie	20W max.
DIMENSIUNI ECHIPAMENT	
Dimensiuni	380 x 200 x 220 mm
Greutate	4 Kg
SPECIFICATII SISTEM	
Temperatura / umiditate de functionare	5° - 38°C / 15 - 85%
SOFTWARE	
Certificare driver	Windows 95, Windows 98, Windows NT, Windows NT4, Windows 2000,

CPM 100

SPECIFICATII	
Interfata	USB:USB 1.1, allowable cable length 78.7" (2M) Parallel : compliant with IEEE 1284, allowable cable length 78.7" (2M)
Consum energie	150 W la maxim, 20W in stand by
CAP IMPRIMARE	
Metoda de printare	Transfer Termic
Rezolutie printare	200 dpi
Viteza printare	1.0" (25mm) / Sec mod standard 0.5" (12.5mm) / sec pentru calitate marita
DIMENSIUNI ECHIPAMENT	
Dimensiuni	325 x 305 x 315 mm
Greutate	9 Kg
SPECIFICATII SISTEM	
Temperatura / umiditate de functionare	10-35 gr. C / 35-80%
ETICHETE	
Latime eticheta	100 mm
Lungime eticheta	2000 mm

CPM 100H

SPECIFICATII	
Interfata	USB:USB 1.1, allowable cable length 78.7" (2M) Parallel : compliant with IEEE 1284, allowable cable length 78.7" (2M)
Consum energie	150 W la maxim, 20W in stand by
CAP IMPRIMARE	
Metoda de printare	Transfer Termic
Rezolutie printare	400 dpi
Viteza printare	1.0" (25mm) / Sec mod standard 0.5" (12.5mm) / sec pentru calitate marita
DIMENSIUNI ECHIPAMENT	
Dimensiuni	325 x 305 x 315 mm
Greutate	9 Kg
SPECIFICATII SISTEM	
Temperatura / umiditate de functionare	10-35 gr. C / 35-80%
ETICHETE	
Latime eticheta	100 mm
Lungime eticheta	2000 mm