Specifications	CBM-820
Printing Method	9 Pin Serial dot Matrix
Printing Direction	Bi-directional, Logic seeking
Printing Speed (Max.)	approx. 3.1 Lines/Sec
Font	5 x 8 Matrix
Character Size	24 Col = 1.62 x 2.4mm 40 Col = 1.08 x 2.4mm
Paper feed method	Friction
Paper Type	Plain Paper, 2 Ply or 3 Ply
Paper Width	80 to 182mm(W) x 80 to 257mm(H) Original + 2 copies / Thickness: 1 ply 0.09 to 0.2mm Duplicates 0.12mm to 0.25mm
Paper Supply Method	Auto Paper loading,
Emulation	ESC/POS, CBM Mode & STAR Mode
Print Buffer	2K or 35 bytes
Sensors	Paper out top-of-form, bottom-of-form sensors
Drawer Ports	2 ports
Standard Interfaces Available	Serial RS232c
Driver available	Windows 2000/NT/XP/2003 server, OPOS
Weight	2.1 Kg
External Dimensions (W x D x H)	180 x 190 x 138 mm
Reliability	Mechanism MCBF 2.5 million Lines Printhead 70 million Characters
EMC/Safety Standards	UL, C-UL, FCC class A, TUV-GS, CE marking
Power Supply (Adapter)	AC adaptor (31 AD) 100/120/230, Output 24V DC 5%, 1.9A