

## Grand (G Series)

### G-6000



The G-6000 offers the industrial standard 6 inch width to give you high speed performance and greater extension of the printing area. Built-in LCD display, 2 MB flash memory, PS2 interface for your PC keyboard provides the essential structure for Plug and Play stand-alone operation. Perfectly designed metal case resists rough treatment, heat, and dust, and ensures continuous quality operation, even in the most demanding environments. Superior historical control enhances high printing quality, and is perfect for printing of barcode and small alphanumerics. The G-6000 is simple to operate and it is easy for the user to perform adjustments and maintenance.

Specifications	
Printing method	Direct thermal and thermal transfer
Printing resolution	203 DPI ( 8 dots/mm)
Printing Speed	2~6 ips (51~152 mm/s)
Printing Length	MAX 30"(762mm)
Printing Width	MAX 6.6"(168 mm), MAX 6"(152mm) in cutter mode
Memory	2MB DRAM, 1MB Flash ROM
CPU Type	32 bit RISC Microprocessor
Media Sensor	Reflective and See-through ( Adjustable)
Display	Back-lit LCD, 2 line x 16, LED indicators x 3
Compact size	W12.1" x H10.2" x L17.3" (W310 x H260 x L445 mm)
Ribbon type	Wax, Wax/resin and Resin ; Coating inside
Ribbon size	OD 2.5 in. (63mm) ID 1 in. (25 mm) Ribbon width - 2", 4", 6" ; Ribbon length - 360M max
Communication interface	Centronics parallel, RS-232 serial
Maximum label roll OD	8 in.(203 mm) outside diameter 1.5 in. ~ 3.0 in.(38 mm ~ 76 mm) inside diameter
Media	Roll-feed, die-cut, continuous, fan-fold, tags, ticket in thermal paper or plain paper
Power Source	110/220 VAC ± 10%, 50/60 Hz
Agency listing	CE, UL, CUL, FCC class A, CCC
Weight	3.2lbs ( 14.5kg )
Label indexing	Black stripe and gap
Operation environment	40°F ~ 100°F (4°C ~ 38°C) 10~90% non condensing
Storage temperature	-40°F ~ 140°F(-4°C ~ 60°C)
Windwos driver	Win98/2000/NT/XP

## Grand (G Series) Options

» Cutter Mode



• Cutter



» Dispenser Mode



• Dispenser



» ArgoKee



» 2MB Font Card



» RTC Card



» External USB Adapter



» External Media Stacker

