





CE6000 *Plus* **Series** Professional Cutting Plotters

6000-120 (2000-120 (

Cost / Performance Leader.



*Includes Stand for 60 & 120 Models

> Max Cutting Speed up to

40 in/s* *In CE6000-120Plus Unit

ARMS 5.0

Graphtec's renowned Advanced Registration Mark Sensing system produces highly accurate print & cut results. Produce copies without a PC connection.

Increased

Max Cutting Force

450 grams

Intuitive Operation

The Large 3.7" LCD screen makes navigation simple for all users. Set up to two sets of 8 recallable cutting conditions for your most commonly used materials - giving you the perfect cut every time.

- Tangential Emulation
- Digital Servo Motors
- 2-year Standard Warranty



Expanded Area Cutting

Graphtec utilizes media more efficiently than the competition. Smaller side margins and the ability to cut printed objects outside of the registration marks yields up to 30% more decals.

CE6000 PLUS SERIES TECHNICAL SPECIFICATIONS

IT E M	C E 6000-40 Plus	C E 6000-60 Plus	CE 6000-120 Plus
Maximum Cutting Area	14.76 in x 164 ft (375 mm x 50 m)	23.7 in x 164 ft (603 mm x 50 m)	47.8 in x 164 ft (1213 mm x 50 m)
Compatible Media Widths	2 in to 19 in (50 mm to 484 mm)	2 in to 28 in (50 mm to 712 mm)	2 in to 53 in (50 mm to 1346 mm)
Maximum Media Thickness	25 mil (.63mm)* *Cutting Graphtec rhinestone stencil material GRS1510-m		
Maximum Cut Speed	24 i n/s (600 m m/s) in all directions	35 in/s (900 mm/s) at 45° direction	40 in/s (1000 mm/s) at 45° direction
Programmable Cutting Force	20 gf - 450 gf in 38 steps (Max 450 gf)		
Cut Thru Media And Back ing	When using Cutting Mat/Carrier Sheet only(1)		
Programmable Resolution	GP-GL [™] : 0.01, 0.025, 0.05, 0.1mm; HP-GL [®] : 0.001 in (0.025mm)		
Compatible Media Types	S elf-adhesive vinyl film, light reflective film (except high-luminosity), Amberlith™ , Rubylith™ , etching resist, paint masking film, rhinestone pattern media, heat transfer vinyls: flex, flock, image transfer media, vinly print media, card stock up to 10pt (220 g/m²) ⁽¹⁾		
Interface	USB 2.0 Full Speed Serial RS-232C		
Command Modes	GP-GL [™] , HP-GL [®] (Selectable in command menu or auto detection)		
S tandard Accessories (Included)	Super Steel Cutting Blade: CB09UB, Blade Holder: PHP33-CB09N-HS, Water Based Fi ber Tip Pen: KF700-BK, Fiber Pen Adapter: PHP31-FIBER, Loupe : Blade Adjustment Magnifier, Power Cable & USB Cable, Software/Drivers DVD, Training DVD		
Display Panel	Graphic LCD with backlight (240 dots x 128 dots). S upports 10 languages		
Unit Dimens ions	26.5 x 13.3 x 10.5 in (672 x 338 x 266 mm)	35.4 x 23.3 x 41.2 in (900 x 593 x 1046 mm) Includes stand	60.7 x 29 x 49.2 in (1541 x 736 x 1250 mm) Includes stand
Shipping Weight	27 lbs (12.3 kg)	66 lbs (30 kg) with stand	99 lbs (45 kg) with stand
Warranty	2 Years Parts & Labor		

1) Must use Cutting Mat/Carrier S heet for any/all cut thru (media and backing) applications.

S oftware Included: Graphtec Pro S tudio (Windows), Graphtec S tudio (Mac) S oftware Plug-in Included: Cutting Master 4 for Adobe Illustrator (Mac & Windows), CorelDraw (Windows) Features and specifications are subject to change without notice. Non-metric weights and measures are approximate.



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