

CE7000 SERIES

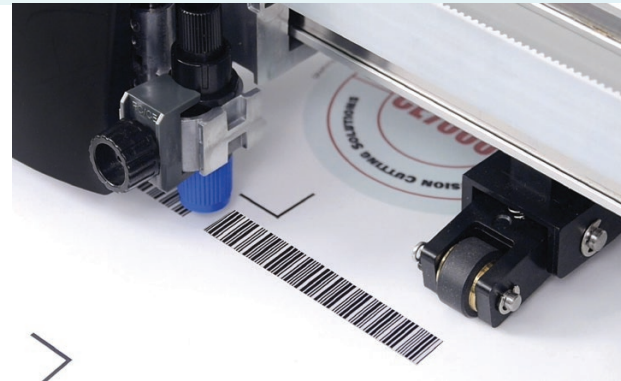
ALL INCLUSIVE FEATURES

DataLink Barcode System

Process Multiple Jobs at the Touch of a Button

DataLink supports any combination of RIP software and printer in addition to included **Cutting Master 4** and **Graphtec Pro Studio** software.

The CE7000 detects **Barcode-DataLink** cutting data from a PC or USB, opens the correct file, sets the cutting conditions, and starts cutting automatically.



ARMS – Scan Mode Feature

Unrivalled Print & Cut Feature

Advanced Registration Mark Sensing (ARMS) technology delivers precise Print & Cut with efficiency boosting features.

Accurate Color Contrast Reading:

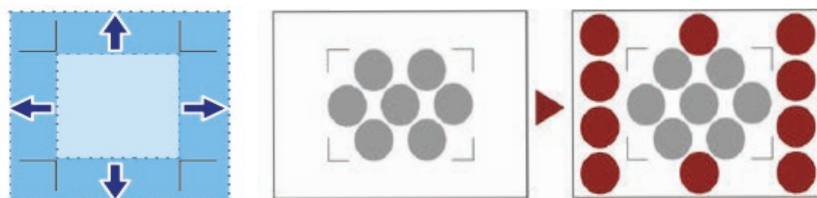
A new white LED sensor with improved search algorithm accurately reads registration marks printed on a large variety of media types including high gloss, metallic, glitter and high intensity reflective.



ARMS – Expanded Cutting Area

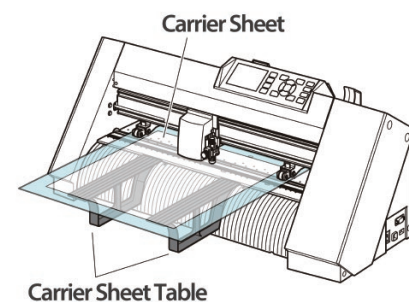
Exclusive Feature of Graphtec Cutters

Expanded cutting is the ability to reduce media waste by creating registration marks inside the graphics area limiting the margin to the printers specs.



Carrier Sheet Table (Optional Accessory)

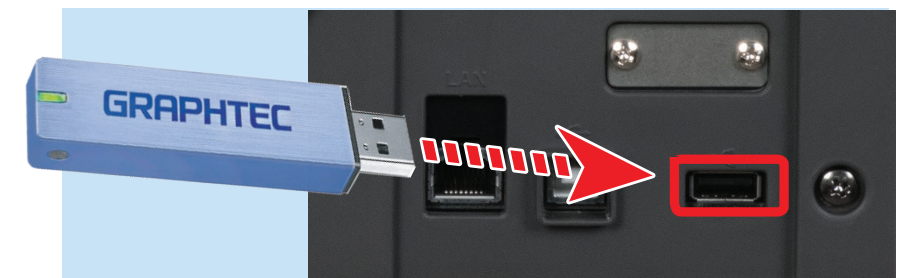
- Made for any material requiring a carrier sheet such as thin paper or any material without a backer liner.
- Eliminates bowing when cutting rigid material like card stock.



Media
Basket Optional

USB Offline Operation

Eliminate the need of a computer by retrieving all jobs through a **USB Flash Memory** either designed with Crop Marks or Barcode function.



Comprehensive Training Videos

- Effective and detailed training videos in chronological order.
- Designed for both beginners and advanced users.



VIDEO TRAINING
MASTER YOUR CUTTER

GRAPHTEC

Roland

Mimaki

GCC

Summa



MANUFACTURER :

GRAPHTEC

Roland

Mimaki

GCC

Summa

MODEL SERIES :

CE7000-60

CAMM-1 GS-24

CG-60AR

EXPERT II FAMILY

S ONE D60

Drive :

Digital Servo

Digital Servo

Stepper

Digital Servo

Max Cut Area :

24"

22.9"

23.8"

23.6"

23.23"

Max Cutting Speed :

36"/s

19.69"/s

27.5"/s

27.8"/s

44.53"/s

Max Cutting Force :

450gf

350gf

550gf

350gf

600gf

Minimum Character Size :

1/8" (5mm)

Not Published

Not Published

Not Published

Not Published

Interface :

USB / Ethernet

USB

USB / Ethernet / RS-232C

USB / RS232C

USB / Ethernet / WiFi

USB Thumb Drive Support :

YES

NO

NO

NO

NO

LCD Display :

YES - 240 x 128 dot

Small Display

Small Display

NO

Touch Screen 320x240

Software :

Graphtec Pro Studio / Cutting Master 4

Roland Cut Studio / Plugin

Fine Cut 9 / Simple Cut

Great Cut / Sure Cuts

GoSign / MacSign

Two Tool Position :

YES

NO

NO

NO

NO

Install Drivers :

NO

YES

NO

YES

NO

Set Offset :

NO - Automatic with Blade Selection

YES - Manually

NO

NO

YES

Extend Feature :

YES - 0.6"

YES - 0.4"

NO

NO

YES

Conditions or Presets :

YES - 8

NO

YES - 7

NO

YES - 4

Stand :

YES with Media Stopper

YES

Optional

Optional

Optional

Included Accessories :

45° Blade, Blade Holder, Pen, Pen Holder, Loupe

Blade / Blade Holder

Blade, Blade Holder, Pen / Pen Holder

Support Brackets, Carriage, Cushion Tool Tweezers, Cutting Pad, Paper Slicer

Standard Knife w/ Holder Cut-off Knife, Flanges

Max Thickness :

0.5mm

0.25mm

0.25mm

0.25mm

0.25mm

Tangential Emulation :

YES

NO

NO

NO

NO

Guaranteed Tracking :

15'

10'

6.6'

9.84'

13.12'

Comprehensive Training Videos :

YES

NO

NO

NO

NO

Expand Registration Marks :

YES

NO

NO

NO

YES

Carrier Sheet Table :

YES - Optional

NO

NO

Optional Flat Table

NO

GRAPHTEC

Roland

Mimaki

GCC

Summa