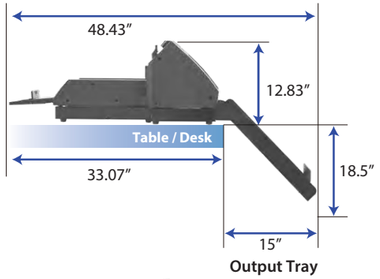
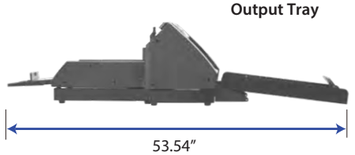
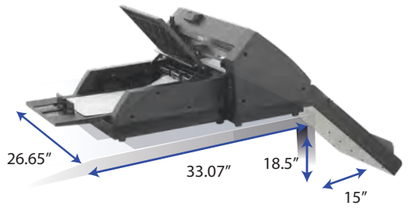
CE8000-ASF SPECIFICATIONS

GRAPHTEC
PRECISION CUTTING SOLUTIONS

UNIT	ITEM	DESCRIPTION
CE8000 - Auto Sheet Feeder  	Supported Standard Sized Media	8.5″ x 11″ / 11″ x 17″ / 12″ × 18″ and 13″ x 19″ (Loaded in portrait orientation)
	Capacity of Exit Tray	Up to 150 sheets or up to 1.125″ height (Varies by the material, thickness and condition of media)
	Power Source	From the CE8000
	Operating Environment	Temperature: 50 to 86° F Humidity: 35 to 70 % RH (non-condensing)
	Dimensions	Table Edge Mount: Tray at 45° angle, 26.65" x 48.43" x 12.83" Desktop Flat Mount: 26.65" x 53.54" x 12.83" The CE8000-40 is placed on the edge of the table Refer to the illustration
	Dimensions with Box	Box size: 24″ x 21″ x 17″ (feeder only) Weight: 47 lbs
	Weight	Total: 54.67lbs | Cutter: 24.25lbs | Auto Feeder Unit: 15.87lbs Paper Output Tray: 13.23lbs
	Conditions Settings	Dual Configuration - 2 User / 8 Separate Condition Settings
	Supported Media	Up to 350 g/m ^{2} (Grams of media that can be handled by the automatic feeder unit)
	Programable Resolution	GP-GL TM mode: 0.1/0.05/0.025/0.01mm HP-GL *3:0.025mm
	LCD Display	Touch Panel Screen (240-dot X 128-dot)
	Barcode \ DataLink	YES
	Compatible Standards	Main body : cNus(UL / cUL), CE mark, FCC
		AC adapter : UL, cUL, CE mark, FCC, PSE, CCC
Digital Cutting Software	Supported OS	Mac OS 10.13 / Windows 10, 8.1, 7
	Design Software Plug-ins	Cutting Master 5 Plugin for Adobe Illustrator 24 / Mac & PC CorelDraw Studio 24 and above for PC only . Stand alone application Graphtec Studio 2 / Mac & PC
Cutting Specs	Cutting Speed	Max. 24″/s (600mm/s) in all directions
	Acceleration	Max. 21.2 m/s ^{2} (2.2G) at 45° direction
	Cutting Force	Max. 450 gf (4.41 N) with CE8000-40
	Interface	USB 2.0 • Ethernet 10BASE-T / 100BASE-TX • Wireless LAN*
	Power Source	100 to 240 V AC
	Power Consumption	Up to 100W
	Compatible Standards	UL, cUL, CE mark, RoHS Directive

*OPTIONAL ACCESSORY

SCAN ME

VIDEO TRAINING PRESS PLAY ▶ GET TO WORK

www.graphtecamerica.com/videos

Graphtec Video Training is a comprehensive series of instructional videos that are key to understanding the capabilities of the **CE8000-ASF Auto Sheet Feeder**. **Advanced Features** and **Optional Accessories** are also demonstrated in depth, so you can be fully trained and ready to boost productivity by mastering all the capabilities of this versatile Sheet Feeder and Cutting Unit.

⚠California Proposition 65 WARNING
WARNING: This product can expose you to chemicals including Tetrabromobisphenol A (TBBPA), which is known to the State of California to cause cancer.
For more information, go to www.P65Warnings.ca.gov

rev 10-26

GRAPHTEC
PRECISION CUTTING SOLUTIONS

CE8000-ASF

AUTO SHEET FEEDER UNIT

CE8000-ASF

8½″ x 11″
11″ x 17″
12″ x 18″
13″ x 19″



4 SECOND AVERAGE LOAD SPEED*

*does not include cutting time

HIGH VOLUME SHEET FEEDING AND CUTTING UNIT

ASF UNIT

CE8000-40 CUTTER





150 SHEET CAPACITY*

*depending on media thickness

NEW

GRAPHTEC

CE8000-ASF

CUT LABELS and TIME

Introducing the **Graphtec CE8000-ASF**, a highly efficient and versatile automatic feeding system designed to streamline your cutting operations. Our newly engineered automatic feeder unit works in perfect sync with our CE8000 series cutter for lightning fast, high volume production. It accommodates various media, including paper, vinyl, synthetic media and cardstock up to 18pt in sizes ranging from **8.5 x 11" to 13 x 19"**.

Designed for seamless feeding, Graphtec's advanced mechanism minimizes skewing and ensures a straight feed, adapting effortlessly to a variety of materials. The CE8000-ASF system is the perfect solution for high-volume, high precision cutting tasks, which is key to enhancing productivity and efficiency in your workflow.

The output tray is adjustable, allowing you to set it at a 45° angle or flat for optimal material handling. With its unattended operation, you can load up to **150 sheets** (depending on media thickness) and walk away, allowing the system to complete its tasks without supervision.

The system utilizes **Graphtec DataLink**, a barcode-driven process for continuous cutting, making it ideal for high volume batch production.

A user-friendly **Touch Screen Interface** ensures quick setup and easy operation. Connectivity options include Ethernet, USB for direct connection to a computer or thumb drive, and **Optional Wireless LAN**.

The **CE8000-ASF** can read up to 4 registration marks on the first sheet and continue feeding media while reading an optional 1 or 2 marks for precise alignment and cutting accuracy.

Versatile Paper Handling:
Capable of processing a wide range of materials from vinyl to 18pt card stock with minimal skewing, thanks to Graphtec's innovative feeding mechanism.

Variable Data & Serialization with Graphtec Studio 2 Software:
Variable data and serialization processing using our Graphtec Studio 2 design software allows you to produce high-volume, customizable labels efficiently while ensuring traceability and uniqueness.

Effortlessly streamline your cutting workflow with the CE8000-ASF, combining reliability and ease of use for a superior user experience. Whether you're working with standard paper or more specialized media, the CE8000-ASF is designed to deliver precision results every time.

FEATURE HIGHLIGHTS



Touch Screen Control Panel



Barcode DATA LINK System



Automated 4 Second Load Speed*



Reg Marks for Precise Tracking



Variable Data and Serialization

PRECISION CUTTING SOLUTIONS



150 Sheets*

450 gf Cutting Force
24"sec Cutting Speed

High-Capacity Loading:
150 sheet capacity* ideal for high-volume tasks.
*depending on media thickness



Adjustable Catch Tray:
The catch tray can be set at a 45° angle or flat for added convenience.

Unattended Operation:
Designed for continuous unattended use, allowing users to focus on other tasks.

E-mail Notification: Job Completion and Error Notifications can be sent to users by e-mail.

Design Software / Plugin Included

Dedicated design software and plug-ins provide the tools necessary to create professional products.

- **Cutting Master 5 Plug-in:**
  Adobe Illustrator (PC / MAC)
  CorelDRAW (PC)
- **Graphtec Studio 2:**
  Design Software - PC / MAC
- **Windows Driver**

2 YEAR LIMITED WARRANTY - CUTTER UNIT
1 YEAR LIMITED WARRANTY - FEEDER UNIT

STANDARD ACCESSORIES

Blade:
CB09UB



Blade Holder:
PHP33-CB09N-HS

OPTIONAL ACCESSORIES

Blade:
CB15UB

Blade Holder:
PHP33-CB15N-HS



Anti-Static Kit

MATERIAL and SUBSTRATES

- Paper
- Card Stock
- Adhesive Vinyl
- Synthetic Vinyl
- PET Film
- Mylar Flim
- Lexan Film
- Holographic Paper

MARKET APPLICATIONS



POS - Counter Displays



Heat Transfer Apparel



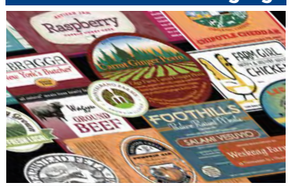
Decorative Gift Boxes



Custom Retail Packaging



Business Cards



Custom Labels / Decals