F-MARK2 SPECIFICATIONS



UNIT	ITEM	DESCRIPTION
Whole System	Supported Standard	8.5" x 11"
(Feeder Unit & Cutter)	Sized Media	(Loaded in landscape orientation)
47.25" Table / Desk 32.25" 16.5" Exit Tray (Part of the F-MARK2.)		$12'' \times 18''$ and $13'' \times 19''$ (Loaded in portrait orientation)
	Interface to PC	Single port of USB (The USB hub to connect the auto feeder unit and cutter unit is included)
	Power Source	100 to 240 V AC (Three prong power outlet required)
	Operating Environment	Temperature: 50 to 95° F Humidity: 35 to 75 % RH (non-condensing)
	Dimensions	When the entire system is installed on a table - Size of portion above desk: Approx. W 30.4" x D 32.25" x H 12.3" - Size of portion below desk: Approx. W 30.4" x D 15" x H 16.5" * The CE7000-40 is placed on the edge of the table Refer to the illustration
	Weight	Approx. 55 lb (25 kg) Cutter Unit: 24.25 lb Auto Feeder Unit: 22 lb Catch Tray: 8.8 lb
Auto Sheet Feeder	Supported Media	Width:10.63" to 13.78", Length: 8.27"n to 19.69"
30.4" 32.25" 16.5" 15"		Up to 350 g/m ² (Grams of media that can be handled by the automatic feeder unit)
	Capacity of Exit Tray	Up to 200 sheets or up to 1.4" height (Varies by the material, thickness and condition of media)
	Interface	USB2.0
	Power Source	AC adapter, 100 to 240v AC, Approx. 60vA at output power
	Compatible Standards	Main body: cNus(UL / cUL), CE mark, FCC
		AC adapter : UL, cUL, CE mark, FCC, PSE, CCC
Digital Cutting Software	Supported OS	Windows 10, 8.1, 7
	Contour Cutting Data Format	Ai (Illustrator version 8) and CorelDraw EPS (The contour cutting file contains only the contour cutting objects and reference marks saved in the specified format)
Cutter Unit (CE7000-40) (*1)	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 CE7000-40
	Interface	USB 2.0 (Full Speed), Ethernet 10BASE-T/100BASE-TX
	Power Source	100 to 240 V AC
国的物质	Power Consumption	Up to 100W
SCAN ME	Compatible Standards	UL, cUL, CE mark, RoHS Directive



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Graphtec Video Training is a comprehensive series of instructional videos that are key to fully understanding the capabilities of the **F-Mark2 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.