SCAN ME

MODEL :	FC9000-75	FC9000-100	FC9000-140	FC9000-160
Configuration :	Grit-rolling Plotter Driven by a Digital Servo Motor			
Maximum Cutting Width :	30"	42"	54"	64"
* Guaranteed Tracking :	30" x 50'	42" x 50'	54" x 50'	64" x 50'
Mountable Media Width :	2" to 36"	2" to 48"	2" to 60"	2" to 72"
Maximum Cutting Speed :	58.5"/s @ 45° Direction			
Cutting Force :	600 gf in 48 Steps			
Number of Push Rollers :	2 Rollers	3 Rollers	4 Rollers	4 Rollers
Mountable Number of Tools :	**1 Tool** (cutting blade, plotting pen or pouncing tool) in standard; **2 Tools** (cutting blade and plotting pen) when second pen-holder (optional) is installed			
Minimum Character Size :	**Approximately 5 mm Alphanumeric** (varies depending on character font and media)			
ARMS / Barcode / Data Link :	YES			
Offline Output Function :	USB Memory - 64 Files			
Maximum Cross Cut Width :	30"	42"	54"	64"
Interface :	**Ethernet** (10BASE-T/100BASE-TX) **| USB 2.0 High Speed**			
Programmable Resolution :	**GP-GL™ mode: 0.1 / 0.05 / 0.025 / 0.01 mm** • **HP-GL®: 0.025 mm**			
Mechanical Resolution :	**0.005 mm** (5µm)			
Maximum Media Thickness :	**59.1 mil** (1.48mm)			
Condition Settings :	**Dual Configuration** - 2 User Settings with 8 Separate Condition Settings per User			
External Dimensions :	w **53"** x d **45"** x h **48"**	w **65"** x d **45"** x h **48"**	w **77"** x d **45"** x h **48"**	w **87"** x d **45"** x h **48"**
Weight :	108lbs	123lbs	141lbs	154lbs
Compatible Media :	**Self-adhesive Vinyl Film, Diamond Grade, Fluorescent Film, Reflective Film, Sandblast Resist Rubber High-intensity Reflective Film, Window Tint Film, Paint Protection Film, Automotive Paint Protection Film**			

* Operated with Graphtec specified cutting conditions and media. For long-length cutting, the basket is used

GRAPHTEC STANDARD WARRANTY: **3 YEARS PARTS & LABOR** WITH ONLINE PRODUCT REGISTRATION

Software :	**Cutting Master 5 - Plugin** **Adobe Illustrator -** Mac/ Win **CorelDraw -** Win	**Graphtec Studio 2** Win/Mac Software	**Windows Driver** AutoCad / Vector Drawing Software Requiring a Driver

VIDEO TRAINING
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Graphtec Video Training is a comprehensive series of instructional videos that are key to fully understanding the capabilities of the **FC9000 Series** cutter. **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 features and utilizing the full potential of this powerful roll-fed cutter.

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