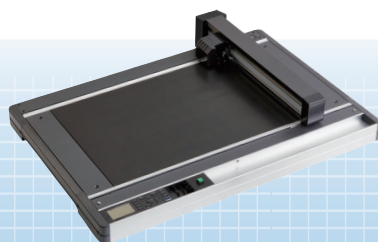


FCX4000 SPECIFICATIONS

GRAPHTEC
PRECISION CUTTING SOLUTIONS



STAND OPTIONAL

MODEL : FCX4000-50ES

FCX4000-60ES

Cutting Area :	19" x 26"	26" x 38"
Media Hold-Down :	Electro-static Panel	
Mountable Media Width :	27.97" (Y-axis)	21.10" (Y-axis)
Maximum Cutting Speed :	30"/s (1 to 75 cm/s in 23 steps)	
Cutting Force :	600gf - Tool 1 600gf - Tool 2	
Numbers Of Tools :	2 Tools	
Bar Code Data Management :	YES	
Offline Output Function :	USB - 64 Files	
Minimum Character Size :	Approx. 10mm (depending on font and material used)	
Mechanical Resolution :	0.005 mm (5µm)	
Interface :	Ethernet (10BASE - T/100BASE-TX) USB 2.0 High Speed Serial RS-232C	
Command Modes :	GP-GL™ HP-GL Emulation (selected by menu or automatically by received data)	
ARMS System :	Advanced Registration Mark Sensing System 6.0 • Reverse-side Cutting & Creasing Copy Function • Creasing Function • Repeat Cut Function	
Programmable Resolution :	GP-GL™ Mode: 0.1 / 0.05 / 0.025 / 0.01 mm • HP-GL®: 0.025 mm	
Unit Dimensions : <i>Dimensions with Stand</i>	w 42.87" x d 35.31" x h 8.03"	w 55.31" x d 42.08" x h 8.03" w 55.31" x d 43.2" x h 35.3"
Weight / with Stand :	64 lbs	82 lbs / 121 lbs
Compatible Media :	Marking Film (Vinyl, Fluorescent and Reflective) • Rigid Paper • Card Stock up to 1.0 mm Sandblast Rubber up to 1.0 mm • Magnet • Micro Flute Board (F/G Grades) • Gaskets Polycarbonate Plastic Sheets • High-intensity Prismatic Film • Polystyrene Foam Sheets	



GRAPHTEC STANDARD WARRANTY: 2 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