



		XYZ	Colex	DGS	EskoArtwork	Gerber	Mimaki	MultiCam	OCE	Vytek	Zünd
		Booth: #3323	Booth: #5348	Booth: #5342	Booth: #2415	Booth: #3353	Booth: #4958	Booth: #4338	Booth: #4258	Booth: #5125	Booth: #5549
		Model Name:	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:
Cutter price?											
Software price?											
Vacuum system included in the price?											
What is the warranty period?											
Size of the table?											
What maximum size of material can be cut?											
Maximum material thickness this cutter can handle?											
Automatic or manual setting for material thickness?											
Automatic or manual setting for material size?											
Does a complete set of tools come with the cutter, or merely a "starter set" ?											
Minimum floor space needed for operation (sq. ft/meters)?											
Is there a vacuum function?	In how many sections or zones?										
	sections/ zones independently operable?										

Besides the standard aspects in this chart, you should also ask:

- Are there distributors in near my city?
- Who provides tech support? Dealer or manufacturer?
- What is the delivery time?
- What is the average electrical consumption of this cutter?

Specifications for Trade Show XY Cutters & CNC Comparisons by FLAAR

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	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:	Model Name:
<i>Is a feeder-stacker option available?</i>										
<i>Is there a registration mark for alignment?</i>										
<i>How is rigid media fed?</i>										
<i>What materials do these cutters handle?</i>										
<i>Can this cutter handle rigid material or roll-to-roll only, or both interchangeably?</i>										
<i>Does the suction hose work correctly?</i>										
<i>How is tool cleaning accomplished?</i>										
<i>What is true life expectancy of this tool head?</i>										
<i>What does each tool cost to replace?</i>										
<i>Which brand vision technology is used?</i>										
<i>What software drives the machine?</i>										
<i>What is the rate of travel on the X, Y, & Z axis?</i>										
<i>What is the maximum motor rpm?</i>										
<i>What is the motor horse power?</i>										

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