

# VVCUT PRO HIGH RESOLUTION DIGITAL CUTTING SYSTEM



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www.vivisiontech.com



## Product Features:

The VCP Cutting System provides an integrated solution for all your sampling, and short run production needs. An extensive selection of knives and pens are available to allow the system to intelligently and precisely cut, kiss cut, punch, and plot. The VCP cutting system interfaces with most design software, and allows you to complete the transition from time consuming manual sampling to high speed precision sampling, and also supports short run production needs as well.

Type	VCP 1311	VCP 1713	VCP2011	VCP2516
Cutting Area	1300mmx1100mm	1700mmx1300mm	2000mmx1100mm	2500mmx1600mm
Floor Area	2100mmx1900mm	2500mmx2100mm	2800mmx1900mm	3300mmx2400mm
Length	800mm-5000mm			
Width	800mm-5000mm			
Speed	1000mm/s			
Precision	0.1mm			
Thickness	50mm			
Data format	DXF, HPGL, PDF, ISO			
Interface	Serial Port			
Media	Vacuum System			
Pump Power	7.5KW / 9KW / 11KW			
Power	220V/50HZ 380V/50HZ			
Operating Environment	Temperature 0°C-40°C Humidity 20%-80%RH			

**VCP2516** Electronic Oscillating Knife for cutting soft and medium density materials, available with 1mm stroke

**VCP2516T** Driven Rotary Tool for cutting textiles

**VCP2516** Universal Cutting Tool, used for through cutting materials with thicknesses up to 5 mm at high speed at low cost.

**VCP2516** The V-Cut tool is the perfect tool for producing complex structural designs from foam core or sandwich board materials. The tool can be set for cutting 5 different angles for different cutting requests. The 5 different angles are 0°, 15°, 30°, 45° respectively.

**VCP2516** Kiss Cut Tool for cutting vinyl, foil, films, hot paper, cardboard and other thin materials

**VCP2516** The CTT Tool is used for creasing corrugated materials. A selection of creasing tools allows perfect creasing in many substrates.

**VCP2516** This router operates at speeds up to 50,000 RPM, and delivers solid performance on a wide range of rigid and flexible materials. Highly precise engraving capabilities include kiss cutting. Efficient dust extraction helps maintain a clean healthy work environment.

**VCP2516** The Pneumatic Oscillating Tool is an air driven tool operating at high frequency to cut materials. Stroke is adjustable up to 8 mm, and is capable of cutting hard dense materials. Blades are available to permit cutting materials up to 50 mm thick.