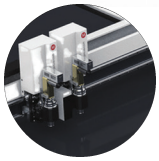
TRUCUT

PRECISION IN EVERY CUT

DIGITAL CUTTING MACHINE

TRADITION AND FUTURE





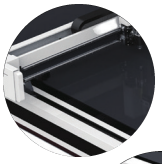
Clean and precise cutting with an 18,000 rpm high-frequency oscillating knife



CCD visual positioning system for automatic alignment of printed materials



Conveyor-type vacuum adsorption table with a maximum rapid movement speed of 72 m/min



Industrial steel body and fully aluminum gantry, with a single-piece machined worktable



Powerful 7.5 kW vacuum and suction system keeps the material securely in place without slipping



Servo motors + professional cutting CAM software, providing ±0.05 mm accuracy

APPLICATION AREAS

Advertising and signage • Digital printing and cutting • Packaging • Decoration and furniture • Architectural models • Electronics

KT board, PVC, acrylic, MDF, aluminum, copper, aluminum composite panel, plastic, carbon fiber composite, PC sheet, soft film, foil, magnetic sticker.

İSTANBUL

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HARDWARE AND OPTIONS



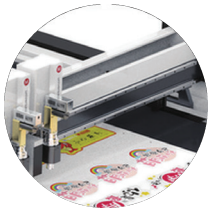
The C 2516 is a multifunctional digital cutting machine equipped with a visual positioning system, combining engraving, cutting, creasing, kiss-cutting and V-cutting operations in a single machine.

STANDARD EQUIPMENT

- High-frequency electric oscillating knife (18,000 rpm)
- CCD camera and visual positioning system
- Conveyor-type vacuum adsorption table
- 7.5 kW vacuum pump and powerful suction / dust extraction system
- High-performance motion control system with servo motors
- Professional cutting / engraving CAM software

OPTIONS

- 800 W spindle unit (engraving / milling)
- Automatic loading / unloading system
- Multi-layer material cutting kit
- Special knife and tool sets





STANDARD CUTTING ATTACHMENTS


Spindle


EOT


POT


Rotary


UCT


Kiss-Cut


V-Cut


Crease

TECHNICAL PARAMETERS

Model	2516	3225
Working Area	2500 × 1600 mm	3200 × 2500 mm
Vibration Frequency of EOT	18.000 rev/min	
Rapid Traverse Speed	72 m/min	
Processing Speed	35 m/min	
Processing Speed	±0,05 mm	
Vacuum Pump Power	7,5 kW	
Optional Spindle	800 W	
Drive	Servo Motor	
Working Voltage	AC 380 V / 50 Hz	
Net Weight	1500 kg	

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