IMAGINE | CREATE | PERSONALIZE | PRINT | CUT | CREASE
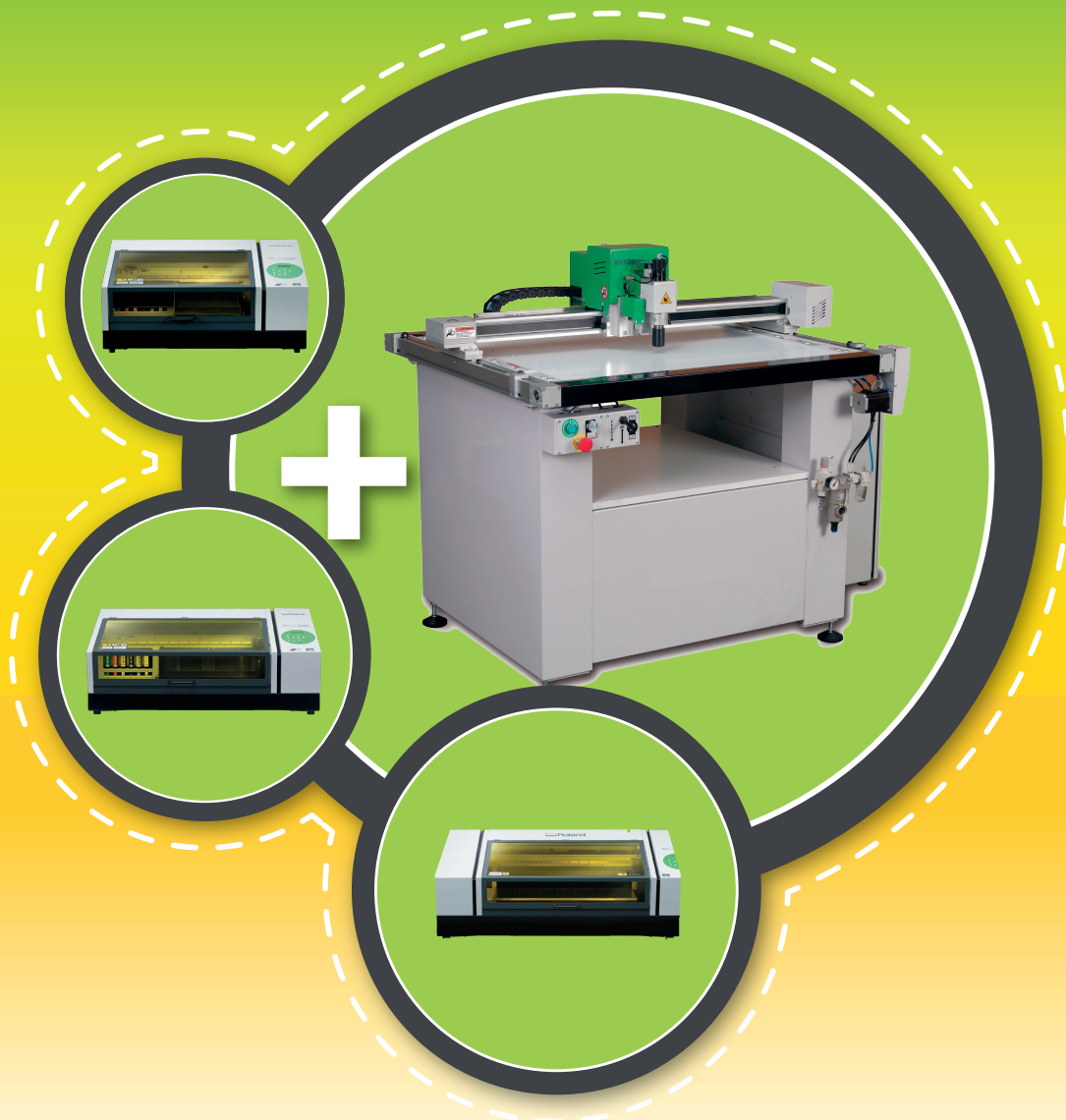
RV5080 + Versa*UV* LEF
PERFECT COMBO

RV5080 is an affordable cutting solution for short to medium cutting runs. The RV5080 is the ideal solution for any company wishing to start producing mock-ups, prototypes and small production lots without the need of a cutting die.

Features
RV5080 is a single head system capable of swapping from one tool to another in **less than 10 Secs** without any adjustment. It comes with a Tangential cutting tool as standard, (cutting up to 5 mm) and OptiCrop Software to import vector files and detect print crop marks.

Productivity
The RV5080 can hold **two A3+ sheets** or a material whose maximum size is 54 × 80 cm. The RV5080 comes with a base, a vacuum bed for easier media holding, a fold away pins system for easy-alignment and a camera for crop mark detection.
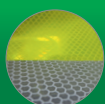
Creasing & Thick Materials
The RV5080 is also equipped with a Creasing Module and a set of 9 different creasers/perforating wheels that can handle cardstocks and corrugated cardboards. An Oscillating cutting tool, capable of cutting materials up to **20 mm**, such as foam, PVC and other heavy material, is available as an optional extra. *
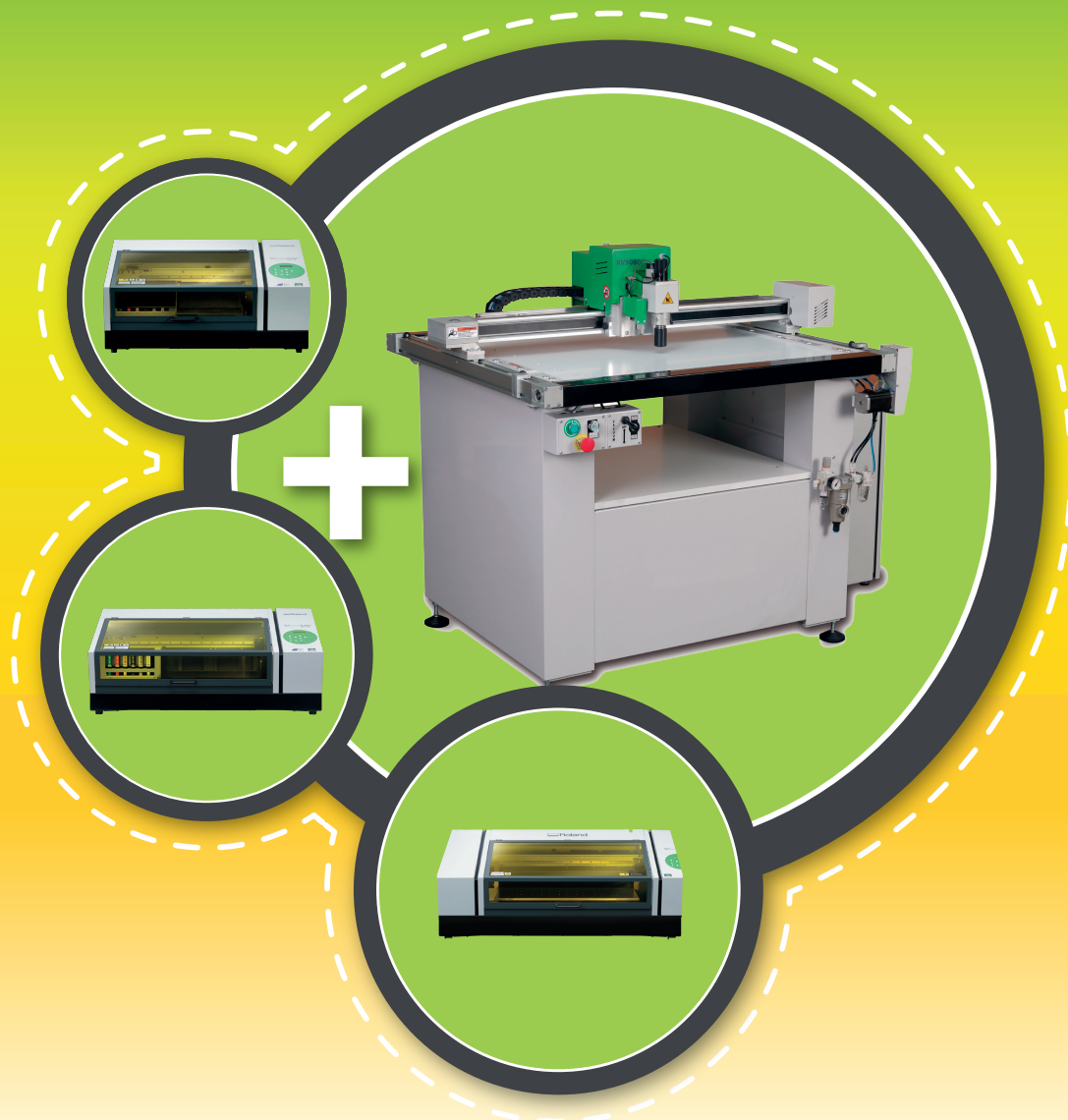
*other accessories are available on request.

ADVANTAGES
- *Conceptualization and Visualization are Simplified*
- *Becomes a Source of Generation of New Ideas*
- *Size Corrections and Improvisations Can Be Addressed Early On*
- *Time and Cost Optimization*
- *Assistance in Costing Process*
- *Production of Efficient and High-Quality End Product*
- *Enables Clients in Visualizing the Design*

| FOAMBOARD MEDIA | PVC | ADHESIVE VINYL | REFLECTIVE FILMS | CARDSTOCK AND CORRUGATED CARDBOARD | HONEYCOMB CARDBOARD |

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SPECS

Cutting Size	54x80 cm
Max speed	500mm/SEC
Accelleration	1 m/s
Power Requirements	Single-phase 220V/50Hz/10A
Air pressure requirements	- 6 BAR/90 PSI (3,5 CFM)x - 8 BAR/115 PSI (5,3 CFM) with oscillating blade
Connectivity	USB 2.0
Data buffer	External PC
File format	.SVG, .PLT, .DXF, .CF2
Tool change process	Manual
Tool number	1 Slot
Cutting depth	20 mm with pneumatic oscillating blade
Media holding system	Vacuum bed

CREASING KIT

90° TANGENTIAL CUT

PEN PLOTTING

90° OSCILLATING CUT

EMBOSSING

PACKAGING   DIE CUTTING   INTERIOR DESIGN   MOCK-UP AND PACKAGING PROTOTYPES   ARCHITECTURAL MODELLING   PATTERNS FOR SHOE/FASHION INDUSTRY