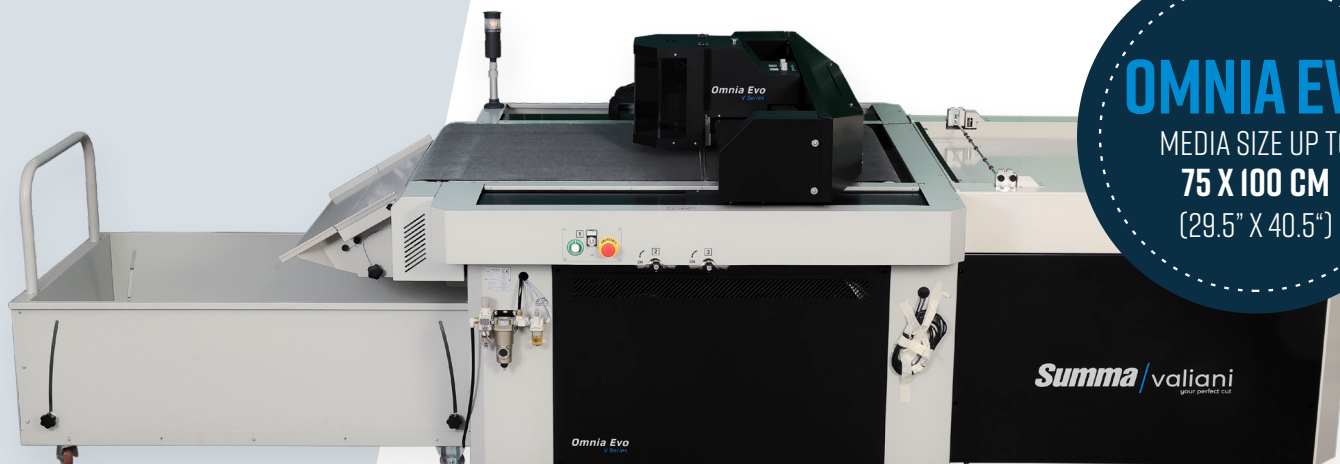




OMNIA EVO

MEDIA SIZE UP TO
75 X 100 CM
(29.5" X 40.5")

TOOLS AVAILABLE

The Omnia EVO can be equipped with all tools compatible with the following tool holders:

- Multifunctional Tool Holder
- Versa-Tool Holder
- Fixed Tool Holder



MTH



VTH



FTH



TECHNICAL DATA



Cardboard



Luxury packaging

Omnia EVO

V0710

Maximum Cutting Size	750 x 1050 mm (29.5" x 41.3")
Width	1790 mm (70.47")
	2715 mm (106.9") w/ PC stand
Depth	4370 mm (172")
Height	1325 mm (52")
Weight	1030 kg (2270,7 lbs)
Minimum Media Size	210 x 297 mm (A4) – (8.2 x 11.6") Portrait
Maximum die-cutting size	740 x 1040 mm (29" x 40.5")
Width with safety mat	2190 mm (86.2")
Max Cutting Speed	1167 mm (46") / sec
Acceleration	9 m/s ² (354.33 in/s ²)
Power Requirements	3 Phase – 400 V 50/60 Hz
Power Requirements 400 V	8.4/8.85 KVA
	21/22 A
Power Requirements 208/240 V	10KVA - 48A
Air requirements	6 bar/90 psi (3.5 CFM)
	8 bar/115 psi (5.3 CFM) with Oscillating Tool
File Format	SVG, .PLT, .DXF, .CF2, .HPGL, .XML, .PDF
Tool Change	Manual
Tools Available	90°, 45°, 40°, Embossing, Creasing, Oscillating Tool and Kiss-Cut Tool
Tool Holders	2 + (1F)
Connectivity	Ethernet + USB
Data Buffer	External PC
Media Holding System	Vacuum
Fixed Tool	Pen (Optional)
Feeder Capacity	600 Sheets (300 GSM) - Height 200 mm (7.8")
Cutting Capacity	0.1 > 5 mm (0.19") with Tangential Blade
	0.1 > 12.7 mm (0.5") with Oscillating Blade
Repeatability	≤0.1 mm
Supported OS	Windows 7, 10, 11