

## Technical Datasheet Truepress Label 350UV SAI – LM

<b>Product Name</b>	Truepress Label 350UV SAI - LM
<b>Printing System</b>	Piezo single-pass printing
<b>Resolution</b>	600x600 dpi
<b>Printing Speed</b>	19.3 m <sup>2</sup> (207.8 ft <sup>2</sup> ) /min a 60 m (196.8 ft)/min
<b>Printing Size</b>	Width: Maximum 322 mm (12.6") Development.: min. 50.8 mm - max 2438.4 mm (2" to 96")
<b>Media Size</b>	Material Width: min.100 mm - max 350 mm (4" to 13.7") Roll Diameter: Massimo 750 mm( 29.5") Roll Weight: Max 120 kg (264 lb)
<b>Media Thickness</b>	From 0.04 to 0.35 mm (1.6 to 13.7 mil)
<b>Inks</b>	LM Inks Ink Tank Capacity: 8 liters/color Ink Bottle Capacity: 4 liters/color
<b>Printheads</b>	4 step greyscale printheads
<b>Printer controller &amp; RIP</b>	EQUIOS for L350
<b>Main Options</b>	"Web Cleaner", "Splice Detection Sensors "Corona Treatment", "Chiller", "Variable Color Data", "MIS Connection (CERM)", "Nitrogen Generator (option needed)"
<b>Dim. (LxBxA)/ Peso</b>	3,913x2,084x2300 mm (154.1"x82"x90.6") / 2,860 kg (6,305 lb)
<b>Power Requirements</b>	Printer: Triphase, 380/400/415 V, 4 W, 50/60 Hz, 50 A* <sup>3</sup> PC: Single phase, 100/240 V, 50/60 Hz, 600 W
<b>Operating Environment</b>	Temperatura e umidità relativa richiesta: da 15 a 25°C (59 to 77°F) / dal 40 al 70% (no condensa) Temperatura e umidità relativa per garantire il corretto funzionamento: da 18 a 24°C (64.4 to 75.2°F) / dal 40 al 70% (no condensa) Recommended elevation: less than 1.000 mt above sea level
<b>Incidental utilities</b>	Air Pressure utilities such as compressor Connection to exhaust UV duct Separated connect to Corona Unit