

LABELMASTER

THE MOST COMPLETE AND PROFESSIONAL "ROLL TO ROLL"
SYSTEM AVAILABLE FOR DIE-CUTTING AND DIGITAL FINISHING



Laser die-cutting module

- **Labelmaster** is the state of the art system for processing roll materials in the packaging and labeling fields. It is the right modular solution both for digital and traditional finishing. Labelmaster can be customized upon purchase or afterwards with a series of optional upgrades that can be retrofitted.
- Finishing line options: laser die-cutting/coding/micro-perforation, semi rotary die-cutting, full rotary flexo varnishing, semi rotary flexo varnishing/printing, semi rotary Hot Stamping, overlamination, self-wound/liner lamination, detecting table, sheeting, slitting.
- Processable materials: PAPER, GLOSS PAPER, PET, PP, TNT, BOPP.
- Labelmaster is a **Class 1** product IEC EN 60825/1 norm compliant.

THE LASER WAY





Fast roll change device



Double laser cabin



Hot stamping



Traditional die-cutting



Slitting and Sheeting

Basic technical features

Max. roll speed 65 mt/min	Single sheet cut position
Max. roll height (web): 360 mm	Junction table with retaining bars
Max. roll diameter: 610 mm	Small wast collecting tray
Max. roll weight: 90 Kg	Heated device for easy waste matrix stripping
Electronic pitch control: ± 0,05 mm	Coding

Options

- Slitting unit up to 18 crush knives
- Rotary UV flexo flood varnish
- Semi rotary flexo UV printing
- Semi rotary hot foil stamping with foil saver
- Fast roll change device
- Semi rotary die cut with magnetic plate
- Overlamination
- Missed labels detecting
- Barcode and QR-Code reading
- Roll to sheet unit
- Fume exhaust
- Automatic workflow *.xml *.jdf
- Corona station

Fume extractor (optional)



Flexographic coating (optional)

