

Maximum width 350mm / 13.6"



Selective color sensor



Precise registration



Label counter



Cutting distortion correction



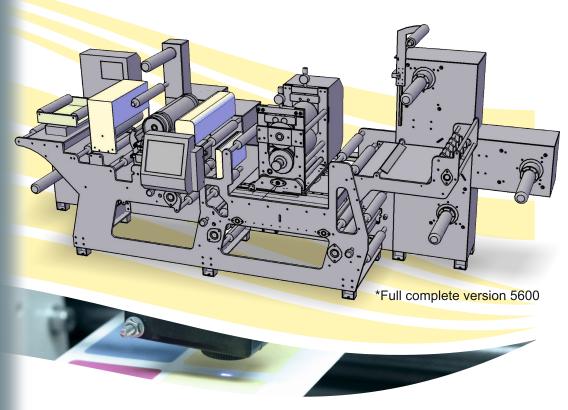
Flexographic printing unit



Easy to operate



Fastrack 5000

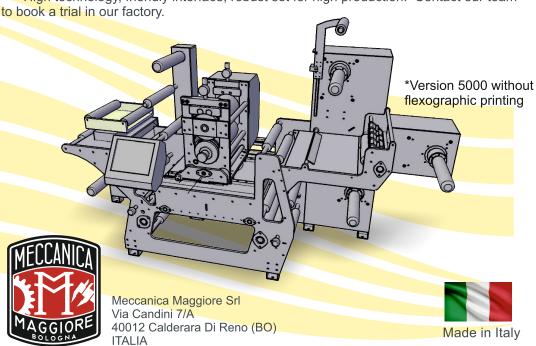


The Fastrack 5 series is the industrial solution for varnishing, printing, laminating, cutting labels all in one equipment.

The Intermittent finishing system is stable for small, medium and big runs, and it is the ideal solution for finishing self-adhesive labels, printed with digital systems as such as: Thermo-transfer (ribbon), Ink-jet UV, Inkjet waterbased, Laser, Wax, Flexographic, OffSet and rotographic.

Excellent quality and resistence, thanks to the laminating/Varnishing process and simplified blade mount due the magnetic cilinder included.

High technology, friendly interface, robust set for high production. Contact our team



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Fastrack **5000**

Technical details

Maximum media width: 350mm (13.6")

Max. cutting length with 160Z cylinder: 380mm (13.8") * other sizes available

Minimum cutting length size: 6mm (0.25")

Minimum media width: 30mm (1.2")

Cylinders sizes compatibility: 65Z up to 200Z

Printing system: Optional, Flexographic, open chamber, blade system

Drying system: Optional, UV / hot air

Registration sync method: Optical mark sensor, with auto vertical sync

Transmission and positioning: Servo motors

Mechanical adjustments: Forward/Backward, Left/right

Maximum speed: 2 cycles per second

(approx. 40m/min in full size)

Operator interface: 10" Touch screen panel with advanced functions

Manual distortion correction: Yes, by screen, + - 2mm

Lamination unwinder: Optional Lamination rewinder: Optional

Media Unwinder: 1 unit, 75mm (3") Media Rewinder: 2 units, 75mm (3") Slitting tool: Score disc holders

Automatic webguide system: Included

Weight: 900 up to 1900Kg according with accessories Power: 400v, 3 phase + neutral, 4 up to 13Kw

The semi-rotary system

The Fastrack project is already on its 5th generation since 2010, offering a great solution for finishing labels. Many versions were produced keeping the continuous development of this technology until today.

Each generation hits the market with considerable improvements over previous versions. The continued pursuit of maximum efficiency is evident for the new models, which are assembled with state-of-the-art components.

See here the 4 available versions:

Version:	Flexographic printing station:	UV curing unit:	hot air dryier:	Adjustable cutting station:	Conventional cutting station:	Mounted cylinder Z:	Automatic Tension control:	Corona treatment:
Fastrack 5600	included	included	included	included	-	Z 180	included	included
Fastrack 5400	included	included	-	-	included	Z 160	included	-
Fastrack 5200	-	-	-	included	-	Z 180	-	-
Fastrack 5000	_	_	_	-	included	Z 160	-	-

Optional accessories not included:

- -Extra rewinder turret for lamination liner
- -Extra rewinder turret for finished media
- .-Corona treatment system

Available cutting dropsizes to be choosen:

- -0.800mm
- -0.480mm



