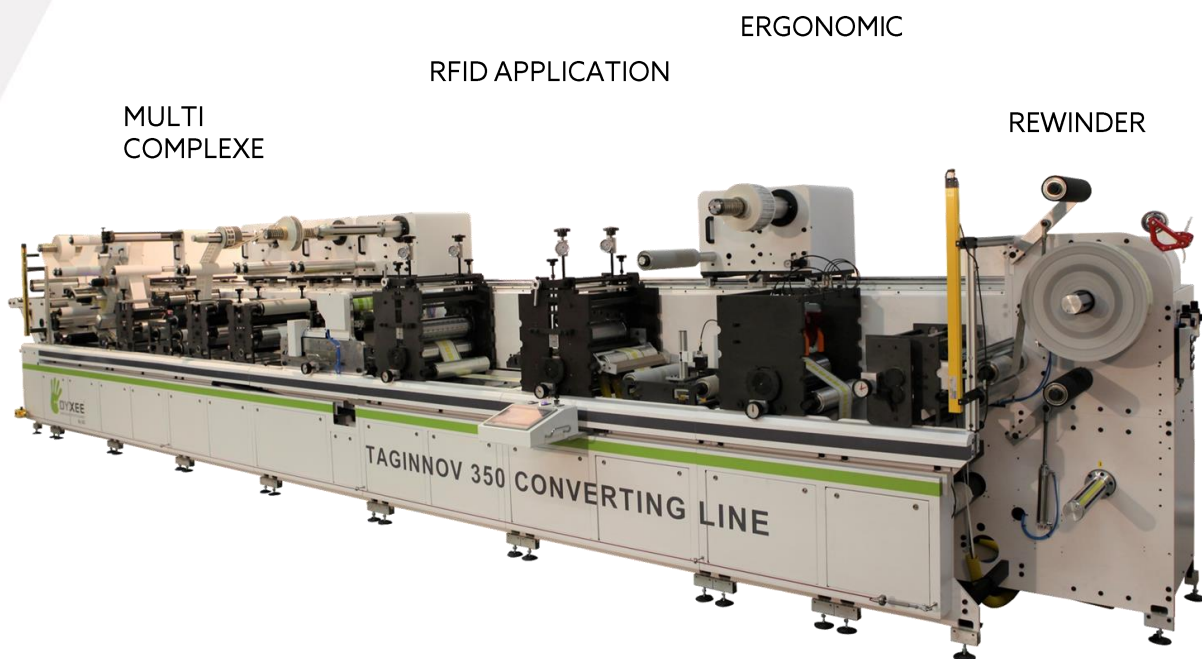


TAGINNOV

RFID LINE



FINISHING EQUIPMENT

TAGINNOV is a concept developed for adhesive processing. This equipment may consist of different configurations such as RFID, leafflets, multi-complexes....





TAGINNOV

RFID LINE

MODULAR SOLUTION

The new design of this solution offers a great modularity in the type of transformation. Depending on the requested options, this machine can be used for all types of finishing and converting.

ERGONOMIC

The solution has an ergonomic operating panel.

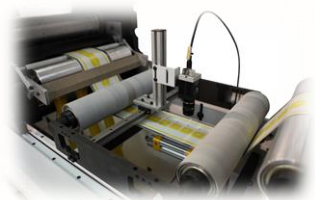
APPLICATIONS

- RFID application
- Printing
- Leafflet
- Cut/Die-cut
- Finishing
- Lamination / Delamination

TECHNICAL SPECIFICATION

- Web width: 360 mm / 440 mm
- Speed: 120 m/min
- Repeat from 8'' to 24''
- Paper weight: from 60 to 250 g/m

RFID CONTROL



RFID automatic control.

FLEXOGRAPHIC GROUP



Ability to integrate a flexographic group.

