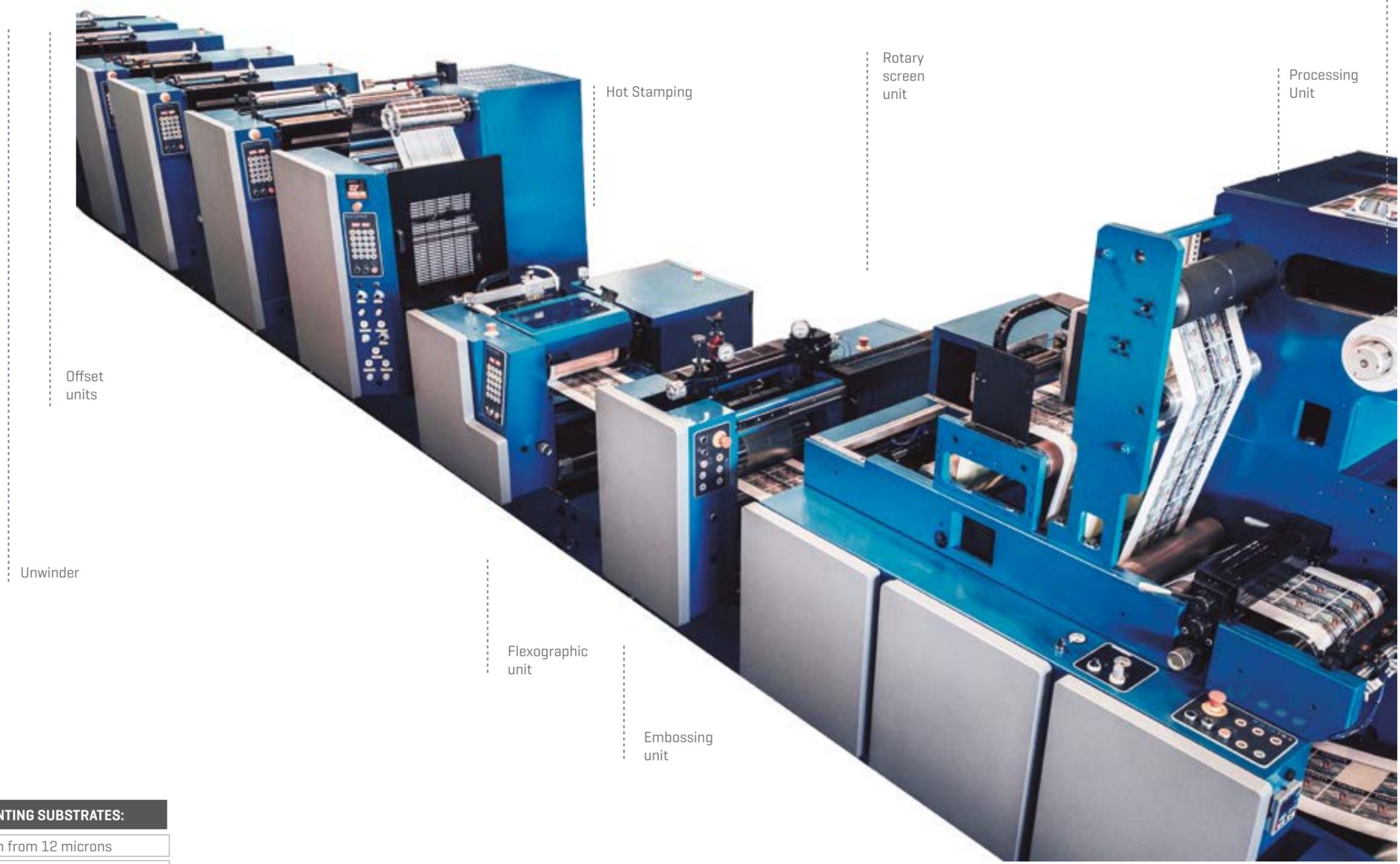


# Totally modular and efficient

Its semi-rotary printing system facilitates the complete flexibility of its components without changing cylinders nor tools.



## SPEED



### SEMI-ROTARY

Up to **12.000** cycles / hour  
1:680m<sup>2</sup>/Hets

## WIDTH



Maximum printing width  
**320 mm**

Minimum substrate width  
**150 mm**

Maximum substrate width  
**350 mm**

### PRINTING SUBSTRATES:

- Film from 12 microns
- Self-adhesive material
- Paper
- Structured paper
- Folding carton
- Polyester
- PVC

# Brava 350

Semi-rotary

## Multiple automatic formats

Multiple online finishing options with semi-rotary, rotary and flat technology. The Semi-Rotary Technology allows the printer to change multiple formats automatically from the main touch screen, without the need to change formats or sleeves. It is the most effective system for short and medium runs. **Brava 350** offers a multiple combination in-line (hot stamping, flexo, embossing, silkscreen, cold foil,...) to achieve the best quality products in one single pass.

The format is from 200 mm to 400 mm, the widest in the market. The register is controlled by linear motors or direct drives, to achieve the best accuracy on the market.

Thanks to the latest servo technology (independent motors) and to its modular concept, Brava brings absolute flexibility and a combination of many printing processes, finishing and processing in-line (Offset, flexography, hot foil stamping, embossing, silk screen, cold foil stamping lamination), and gives the printer a high value added product.

The servo-driven machine is fully controlled and motorised from the main control desk. Thanks to the complete, integrated system with register control, automatic inking system and video inspection, the printer has the opportunity to reach the best reliability in the printing quality and obtain consistent results, also for repeats orders.

In addition, the possibility to memorise printed jobs, to pre-set the press enabling short set ups and very low waste, together with the possibility to manage automatically the colour matching from Cip4, are other main advantages of Brava. Remote diagnostics control assistance is standard in all Rotatek printing machines.



### ONLINE COMBINATIONS

Offset units	UV drying
Flexographic Units	UV LED drying
Semi-rotary screen unit	Reprocessing
Hot and cold stamping	Automatic inking and register control
Embossing unit	Video system
Die-Cutting Unit	100% total inspection
Lamination	Corona Treatment
Flat Screen	Chilled rollers

### TECHNICAL SPECIFICATIONS

#### SEMI-ROTARY SYSTEM

<b>Semi-rotary production</b> 1.680 m <sup>2</sup> /h with maximum advance of 400 mm	<b>Shaft diameter</b> 70 mm / 3" or 6"	<b>Grammage</b> Between 60 -250 g/m <sup>2</sup>
<b>Printing formats</b> variable between 200 mm and 400 mm	<b>Maximum diameter unwind reel</b> 1.000 mm	
<b>Die-cutting</b> 0.1 mm steps		

### APPLICATIONS



Self-Adhesive Labels

Heat Shrink Labels

Paper

### MARKETS

Food



Wine



Spirits



Non-alcoholic beverages



Cosmetics



Pharmacy



Electronics



**VARIABLE FORMAT SEMI-ROTARY PRESS.  
WORLDWIDE INNOVATION FOR THE PRINTING OF FLEXIBLE  
PACKAGINGY MOTORIZED CHILLED ROLLERS**

