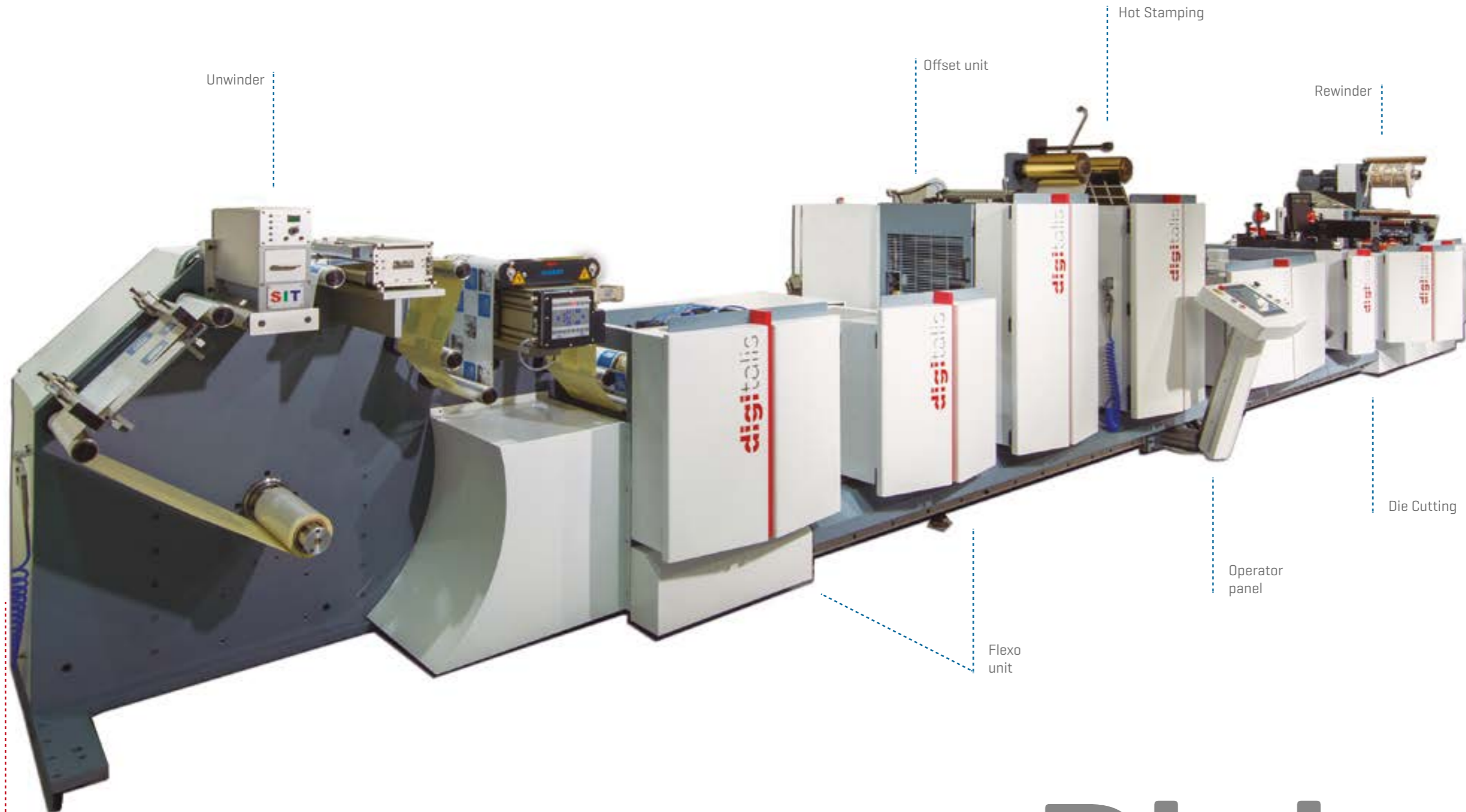


# Pioneer and unique in its category

Combination of semi-rotary and full rotary technologies to add finishings to digitally pre-printed products.



## SPEEDS



### SEMI-ROTARY

Up to **12.000** cycles / hour

### ROTARY

Up to **150** m/min

## WIDTH



Maximum printing width **330 mm**

Minimum substrate width **150 mm**

Maximum substrate width **350 mm**

# Digitalis

Rotary and Semi-rotary

## Finishing and in-line technologies without limits

**Digitalis** is the Rotatek machine for in-line finishing of products pre-printed on digital printers, developed for the labelling and packaging market. Digitalis combines semirotary and rotary solutions on the same machine. One of the biggest advantages of the semi-rotary technology is that it does not require any change of tools or parts when changing the job, which, for short runs, entails very significant timesaving.

This Digitalis printer is the most productive on the market due to its printing width (350 mm), high speed in semi-rotary mode (12,000 cycles/hour) and in rotary mode).



### ONLINE COMBINATIONS

Offset	Sheet outfeed with stacker
Flexo	Motorized INKING system
Flat screen printing	Automatic register control system
Hot and cold stamping	Video system
Embossing	Reprocessing
Die-cutting	Corona treatment
Lamination	Longitudinal cutting scissors
UV / Hot air drying	

### TECHNICAL SPECIFICATIONS

#### ROTARY SYSTEM

**Flexographic printing area**  
13" to 25'5"

**Cutting formats**  
13" to 25'5"

#### SEMI-ROTARY SYSTEM

**Printing length for all units in semi-rotary mode:** 200-400 mm

#### GENERAL SYSTEM

**Maximum coil diameter**  
1000 mm

**Diameter of double rewinder**  
600 and 800 mm

**Grammage**  
60 -250 g/m<sup>2</sup>

### APPLICATIONS



Self-adhesive labels

#### MARKETS

Wine



Spirits



Non-alcoholic beverages



Cosmetic



Electronics



Food



**CREATED TO ADD FINISHINGS TO DIGITALLY PRE-PRINTED PRODUCTS INTENDED FOR LABEL AND FLEXIBLE PACKAGING MARKETS**

