

# VENTUS PRINT & APPLY

## Ventus 1020 Turning Applicator

### VENTUS MAKES MARKING EASY

Ventus Print & Apply System is designed and developed by KLINGER Finland. Due to the capability of real-time labelling the information as well as the product can easily be changed. Different attachment alternatives enable Ventus to label any product regardless of the industry your company is operating. Its modular structure gives an opportunity to customize your company a unique labelling solution with minimal costs.

In addition, its small and compact size makes it easy to install the system in different applications. Ventus fully combines the cost-effective price with reliability, endurance, flexibility and user-friendliness. Ventus even speaks your own language as well as standard English.

#### Key Features

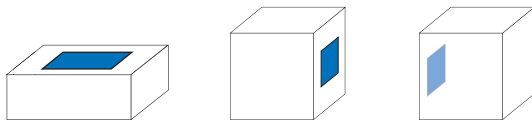
- » Easy to adapt
- » Reliable
- » User-friendly
- » Settings can be easily modified
- » Two versions available: basic version and full Windows PC version
- » Can be connected to a network or WLAN
- » Robust metal frame



## PRODUCT DESCRIPTION

Ventus 1020 is developed especially for front and/or back applications. It gives you wider possibilities in real time applications. The application head moves to the desired position, which can be located either in the front or back surface of the product. As an additional feature, Ventus 1020 can be equipped with an auxiliary blow.

## APPLICATION POSITIONS



Ventus 1020 can apply a label on top, in front or to the back of a product.

## Technical Specifications

Label size:	Width: 25-120 mm Length: 30-120 mm
Speed:	Max 30 labels/minute (label size 25 x 30 mm)
Compressed air:	~ 6 bar
Printer options:	All major printer brands available both thermal and thermal transfer, such as Sato, Zebra and Datamax O'Neil (200, 300 and 600 dpi)
Dimensions:	Height: 700 mm Width: 730 mm Depth: 350 mm (without printer)
Standard application head:	Length: 315 mm

## RECOMMENDED APPLICATIONS

We have delivered Ventus Print & Apply solutions to many different industries ie. food, chemistry, cosmetics, building materials and wood industries.