

## High-Speed direct to shape inkjet printer



### MD - 9360

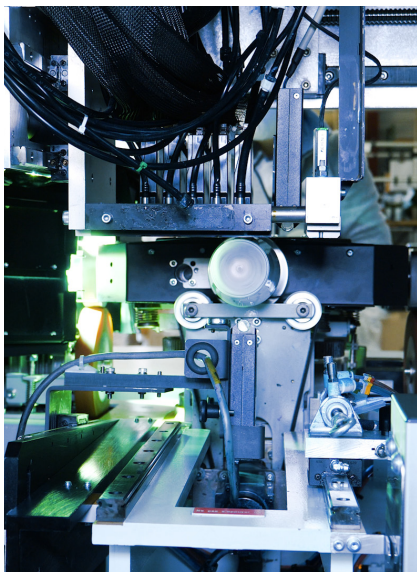
The MD - 9360 is designed for printing complex designs on cylindrical objects at extremely high throughput rates, with up to seven colors and 21 print heads. It is ideal for decorating cups, cosmetic tubes, and other 210 mm tubes.

20 mandrels on a vertical turret actuated by a servo control indexing unit motor.

Automatic head-cleaning function.

Machines Dubuit  
10 rue du ballon  
Z.I. Les richardets  
93160 NOISY LE GRAND Cedex

## FEATURES



### MACHINE

- Automatic loading
- Treatment (corona or plasma)
- Digital white color (option)
- Digital CMYK colors
- Varnish (option)
- Supplementary Color
- Hg UV or UVLED Dryer
- Automatic unloading

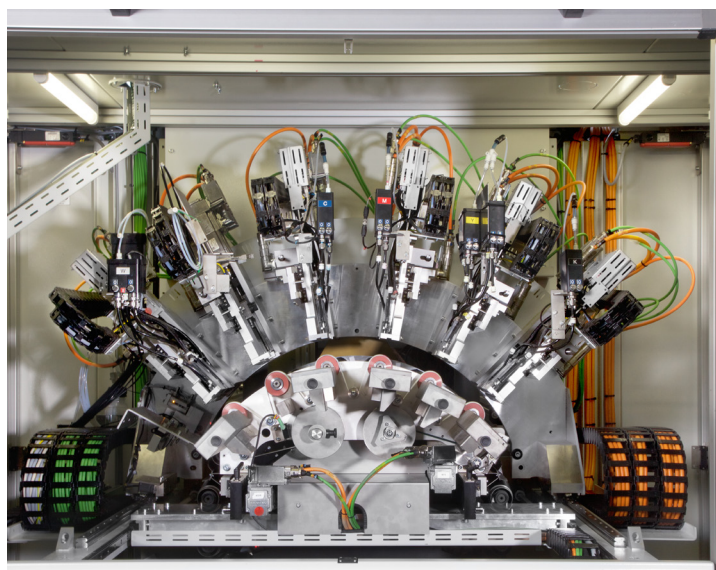
### FEATURES

- Diameter : 54 to 80 mm
- Height : up to 230 mm
- Angular conicity : 5°

### PRINTING QUALITY

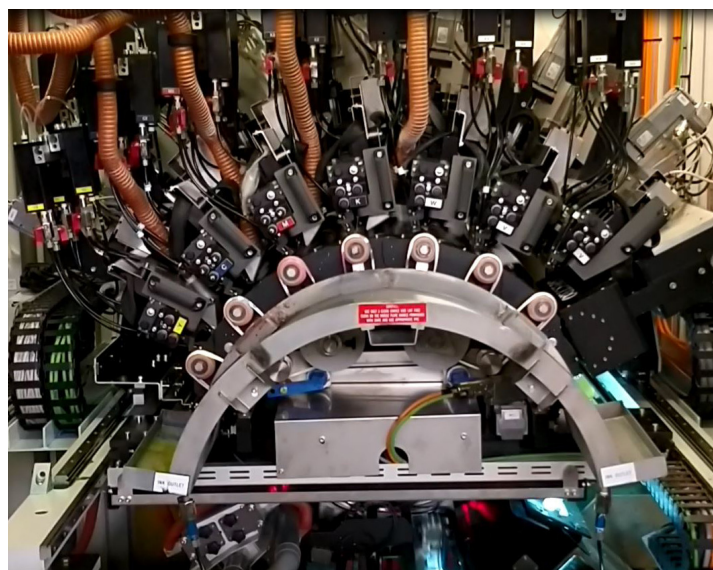
- High visual resolution : 720x720 DPI (Grayscale printheads)
- Native resolution : 360x360 DPI
- High accuracy color to color
- 4 digital colors CMYK (White and varnish on option)

## TWO DIFFERENTS CONFIGURATIONS



**MODEL S**

Printing areas : Up to 210 mm (dedicated model)



**MODEL C**

Printing areas : Up to 140 mm