

Machines and accessories for Packaging industry

Screen Printing

Hot Stamping

Flocking

Sand Carving

Heat Transfer

Inkjet

Tampo

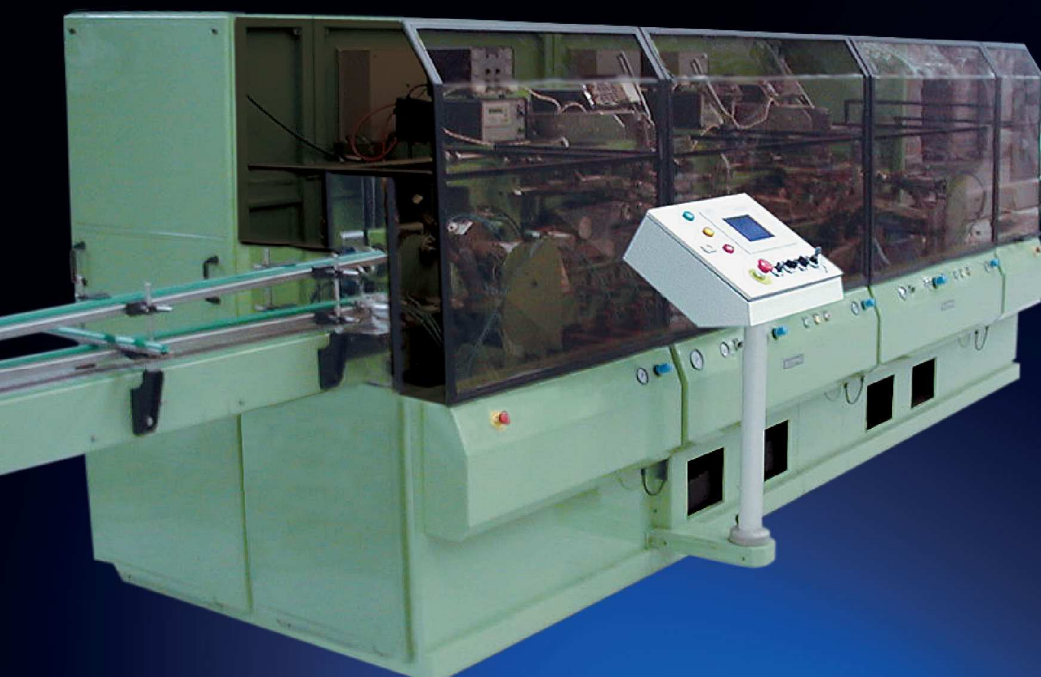
Labeling



CEFFERCO

MCS-Series

Automatic modular Screen printing machine on cylindrical, conical and oval articles.



- Servo system.
- Hot stamping.
- Tampo.
- UV system.
- Pre-treatment module.
- Flocking.



TECHNICAL DATA

MACHINE DIMENSIONS

length	1.750 mm
width	1.440 mm
height	1.900 mm
NET WEIGHT	1.000 kg

CYLINDRICAL ARTICLE

diameter max.	100 mm - 370°
diameter min.	40 mm
height max.	350 mm
height min.	100 mm

OVAL ARTICLES

radius	60 - 200 mm
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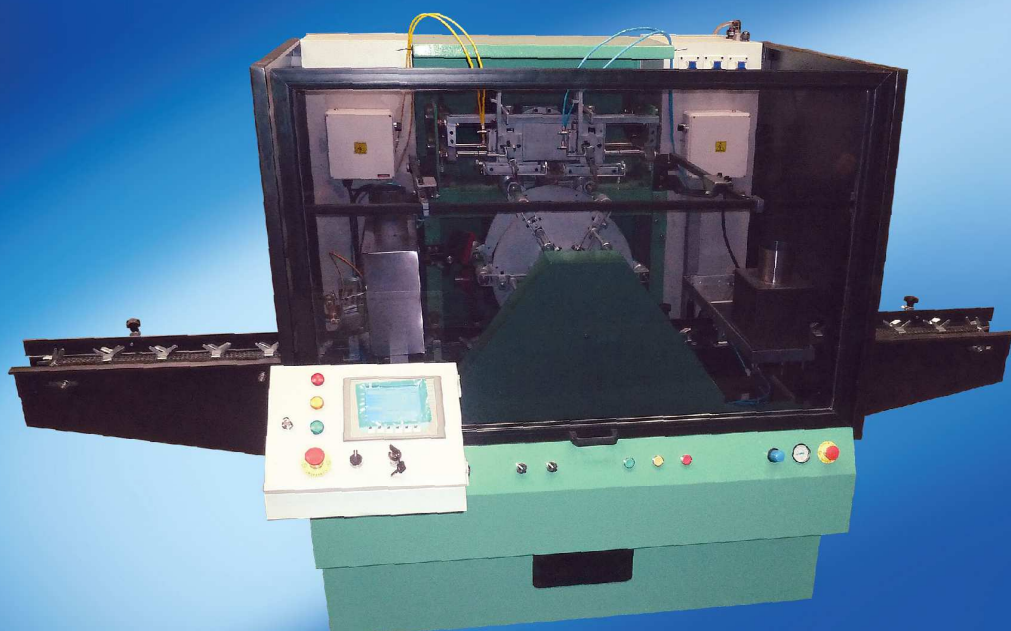
OUTPUT

depending on article and type of decoration	3.000 cycles/h
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RC-2C-F-UV

Automatic rotative Screen printing machine to print 2 colors on cylindrical articles.

- UV system.
- Pre-treatment module.
- Automatic loader.
- Automatic unloader.



TECHNICAL DATA

MACHINE DIMENSIONS

length	1.100 mm
width	2.200 mm
height	1.700 mm
NET WEIGHT	650 kg

ARTICLE RANGE

diameter max.	50 mm
diameter min.	20 mm
height max.	250 mm
height min.	40 mm

OUTPUT

depending on article and type of decoration	3.600 cycles/h
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SP200-F-UV

Colour coating machine by spray system

- Flocking.
- Touch screen panel.
- UV system.
- Pre-treatment module.
- All different shapes of articles.



TECHNICAL DATA

MACHINE DIMENSIONS

length	8.000 mm
width	7.000 mm
height	2.600 mm
NET WEIGHT	5.000 kg

ARTICLE RANGE

diameter max.	90 mm
height max.	340 mm

OUTPUT

Single-Double output	15-30 art/min
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To increase production, it can manufacture the machine depending as the customer needs.

PRET-M

Pre-treatment module. Flammer air/gas. Optional: Silane applicator equipment.



- Automatic loader.
- Automatic unloader.
- Exhaust bell.
- Flamer air/gas.
- Optional silane system.
- No article/no flaming.
- Touch screen panel.

TECHNICAL DATA

MACHINE DIMENSIONS

length	1.750 mm
width	1.300 mm
height	1.500 mm
NET WEIGHT	900 kg

ARTICLE RANGE

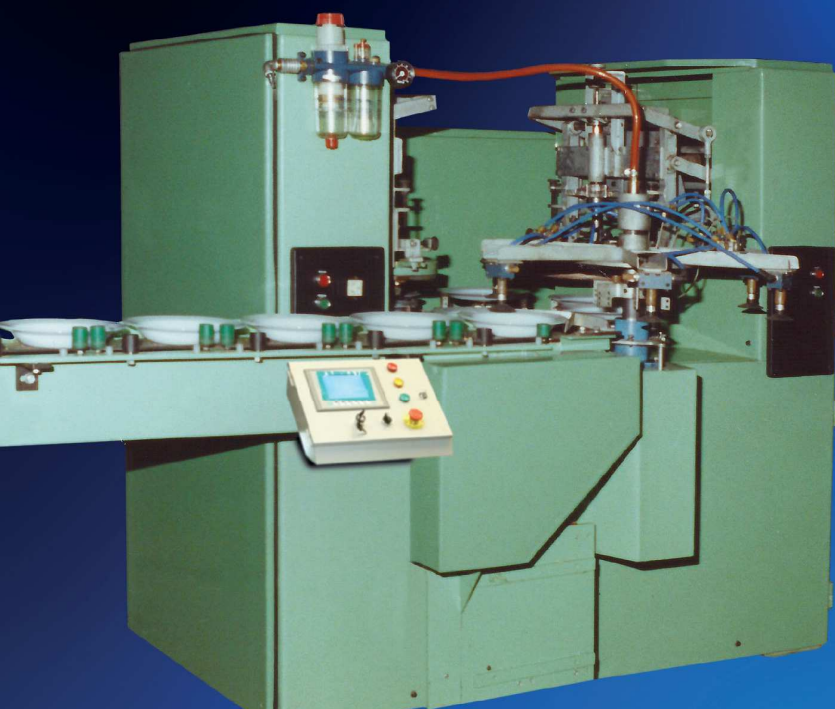
diameter max.	100 mm
height max.	320 mm

OUTPUT

output depending on article.	3.000 cycles/h
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RPL-3C

Automatic rotative Screen printing machine on plates and flat articles.



- Automatic loader.
- Automatic unloader.
- UV system.
- Pre-treatment station.



TECHNICAL DATA

MACHINE DIMENSIONS

length	1.600 mm
width	1.400 mm
height	1.700 mm
NET WEIGHT	1.020 kg

ARTICLE RANGE PLATES

diameter max.	300 mm
diameter min.	50 mm
height max.	50 mm

FLAT ARTICLES

length	200 mm
width	200 mm

OUTPUT

depending on article and type of decoration 2.400 cycles/h

RP-2C

Automatic rotative Screen printing machine to print 2 colors on flat articles.
(1 color on front 1 color on back)

- Touch screen panel.
- UV system.
- Pre-treatment station.



TECHNICAL DATA

MACHINE DIMENSIONS

length	1.150 mm
width (machine)	850 mm
width (total)	2.400 mm
height	1.450 mm
NET WEIGHT	320 kg

ARTICLE RANGE

length	90 mm
width	90 mm
height	250 mm

OUTPUT

depending on article and type of decoration 2.400 cycles/h

C-100

Semi-automatic Screen printing machine on cylindrical, conical and oval articles.



TECHNICAL DATA

MACHINE DIMENSIONS

length	1.000 mm
width	900 mm
height	1.500 mm
NET WEIGHT	320 kg

ARTICLE RANGE

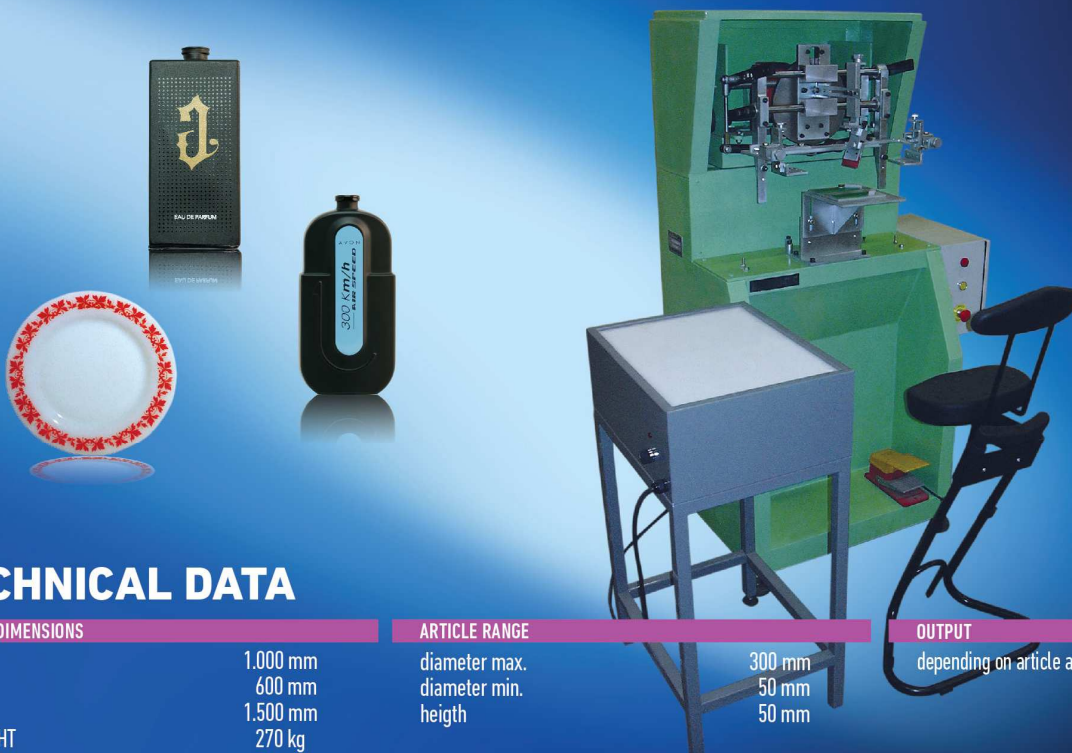
diameter max.	100 mm
diameter min.	20 mm
height	50 mm
double diameter	300 mm
length max.	350 mm
length min.	30 mm

OUTPUT

depending on article and type of decoration 1.500 cycles/h

PL-1C

Semi-automatic Screen printing machine for flat articles and plates.



TECHNICAL DATA

MACHINE DIMENSIONS

length	1.000 mm
width	600 mm
height	1.500 mm
NET WEIGHT	270 kg

ARTICLE RANGE

diameter max.	300 mm
diameter min.	50 mm
height	50 mm

OUTPUT

depending on article and type of decoration 1.500 cycles/h

N-PRET-5

Pre-treatment Station



- Exhaust bell.
- Control by touch screen panel.
- Output: 60 art./min.
- Electronic control of UV equipments.
- Electronic speed control.
- Stainless steel conveyor.

TECHNICAL DATA

MACHINE DIMENSIONS

length	5.000 mm
width	800 mm
height	1.500 mm
NET WEIGHT	350 kg

ARTICLE RANGE

diameter max.	100 mm
diameter min.	20 mm
height	320 mm

OUTPUT

depending on article	60 art/min
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N-UV-5

UV curing Station



- Exhaust bell.
- Control by touch screen panel.
- Output: 60 art./min.
- Electronic control of silane.
- Electronic speed control.
- Stainless steel conveyor.

TECHNICAL DATA

MACHINE DIMENSIONS

length	5.000 mm
width	900 mm
height	1.400 mm
NET WEIGHT	350 kg

ARTICLE RANGE

diameter max.	100 mm
diameter min.	20 mm
height	320 mm

OUTPUT

depending on article	60 art/min
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Accessories



ECD-50

Direct screen heating device for thermoplastic paint.



ECC-900

Indirect screen heating device for thermoplastic paint.



EPI-11

Optical register by servo system.



HF-UV

UV drying system.



D-8K

Feeder deposit for thermoplastic paint with electronic temperature control.



CN-4T

Electric stove to prepare thermoplastic paint.

Screen Laboratory



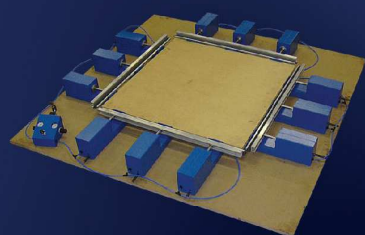
H-1500

Drying oven.



EX-2000

Exposure machine.



TN-12

Pneumatic tensing machine.



V-100

Back light panel.



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