



INFINITY MACHINES
ماكينة العمر

Printing Machines



2026

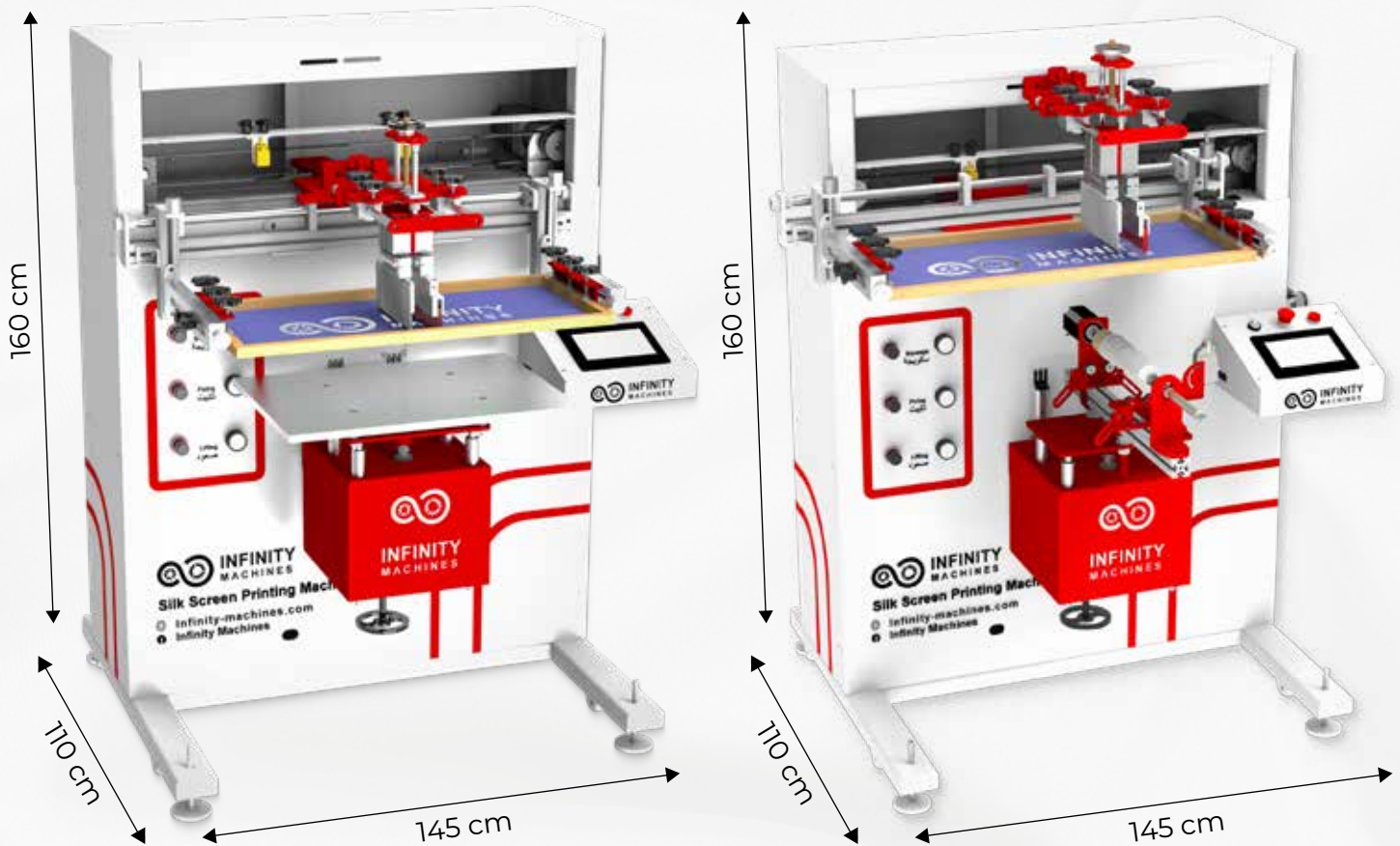
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Silk Screen Printing Machine (Medium Size)

This machine is used for printing on both circular and flat surfaces using the silk-screen printing method. It is compatible with various types of inks.



Technical Specifications

Max Area	Max Diameter	Productivity	Main Movement	Printing	Power / Electricity	Weight
30 x 60 cm	20 cm	Up to 16 pcs / min	Servo	Multi Colors	1000 Watt 220 Volt	150 Kg

According to customer request



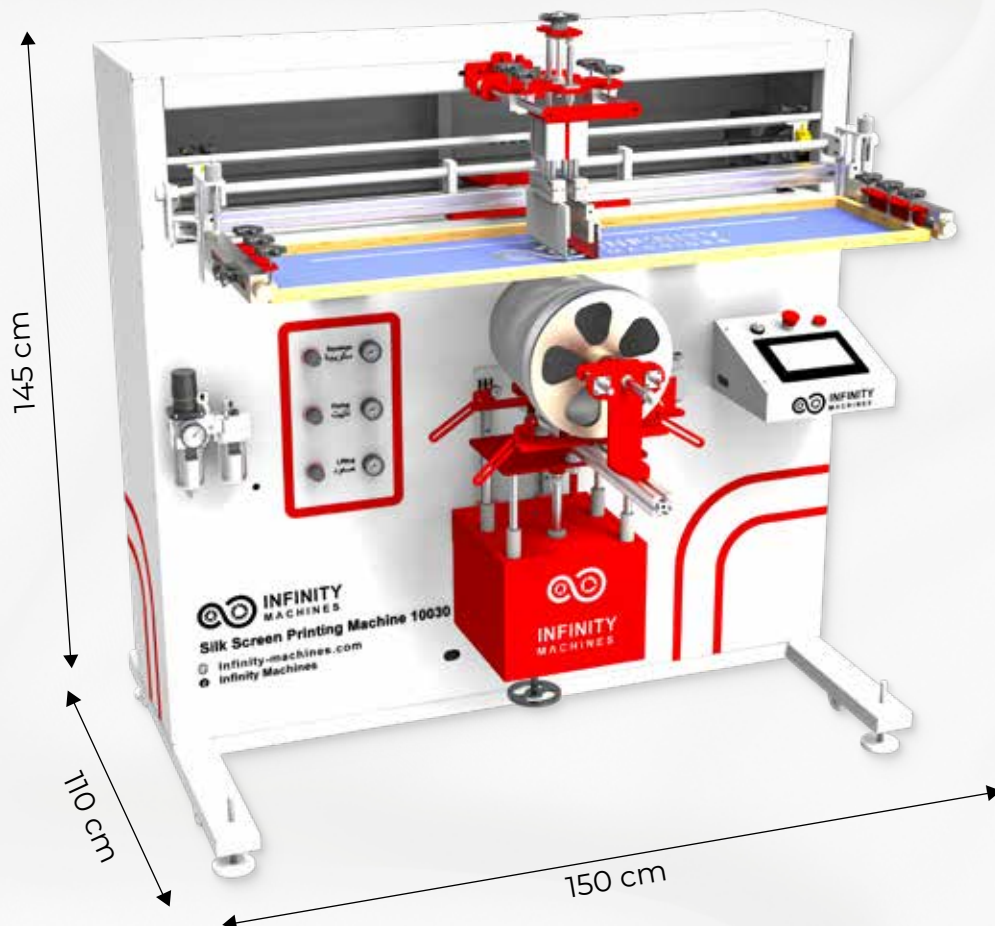
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Silk Screen Printing Machine (Large Size)

This machine is used for printing on large circular using a silk screen method. It is compatible with various types of inks.



Technical Specifications

Max Area	Max Diameter	Productivity	Main Movement	Printing	Power / Electricity	Electricity
30 x 105 cm	32 cm	Up to 12 pcs / min	Servo	Multi Colors	1000 Watt 220 Volt	220 Kg

According to customer request

Flame Treatment Machine

This machine is used to treat the surfaces of products with flame before printing or heat transfer. This process activates the plastic molecules, making them printable, which improves ink adhesion and ensures color stability on the surface.



Technical Specifications

Max Diameter	Max Height	Productivity	Electricity	Power	Weight
30 cm	30 cm	Up to 12 pcs / min	220 Volt	400 Watt	150 kg

According to customer request



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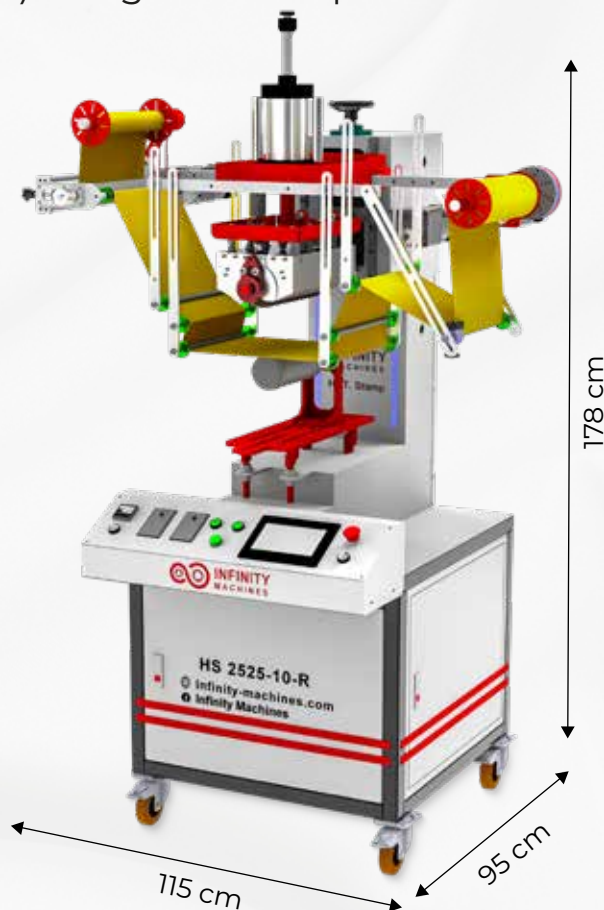
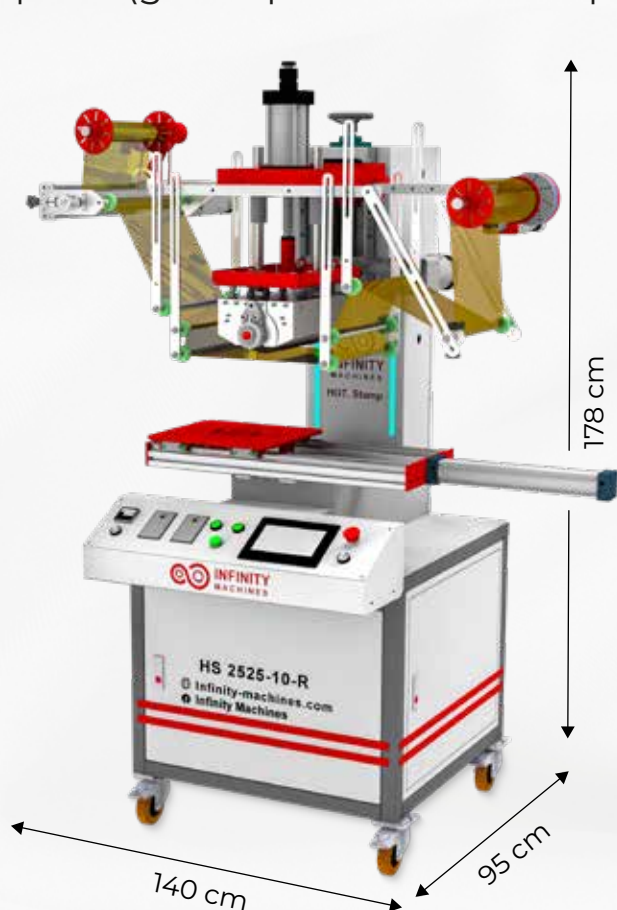


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Heat Transfer Machine

(Vertical - Rotary) - (Medium Size)

This machine is used to transfer printing from the roll to the required piece (glass - plastic - leather - paper) using heat and pressure.



Technical Specifications

Max Area	Max Diameter	Max Height	Productivity	Power / Electricity	Weight	Safety System
24 x 35 cm	30 cm	30 cm	Up to 16 pcs / min	1.5 kW 220 Volt	150 kg	Electric

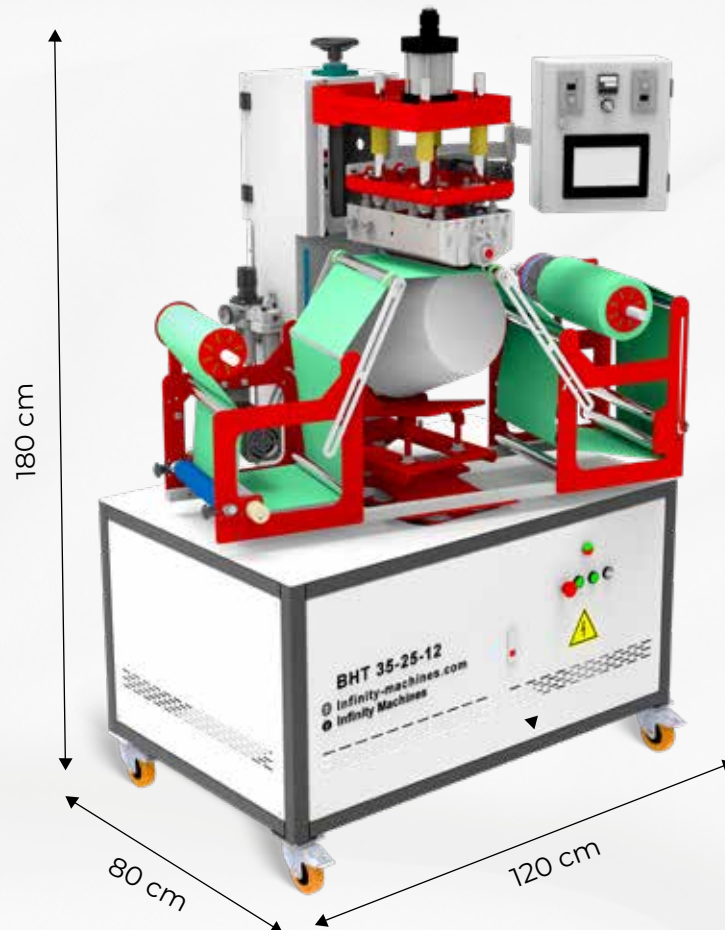
According to customer request

Heat Transfer Machine

(Vertical - Rotary) - (Large Size)

This machine is used to transfer printing from the roll to the required piece using heat and pressure.

It is compatible with oval shapes.



Technical Specifications

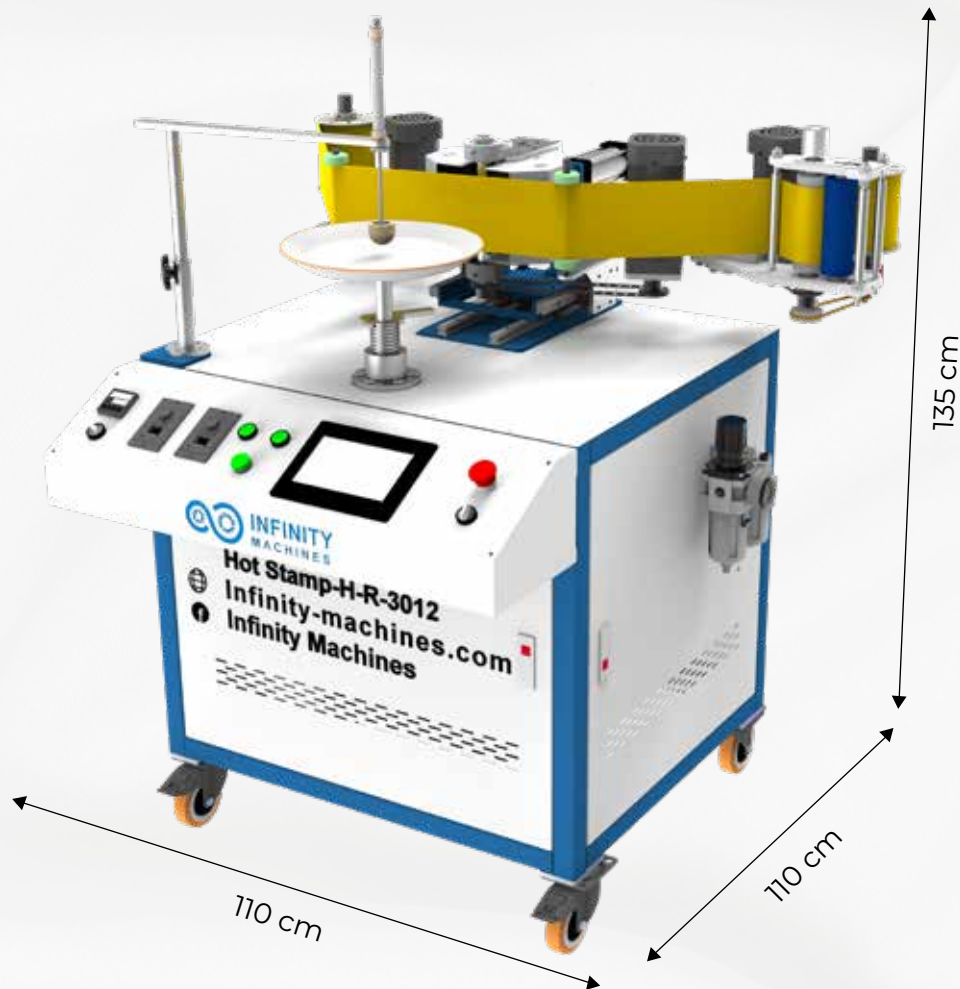
Max Angle	Max Diameter	Max Height	Productivity	Power / Electricity	Weight	Safety System
°15	35 cm	25 cm	Up to 10 pcs / min	1.5 kW 220 Volt	200 kg	Electric

According to customer request

Heat Transfer Machine

(Horizontal - Rotary) - (Hot Stamping)

This machine is used to transfer printing from the roll to the required piece using heat and pressure.



Technical Specifications

Max Area	Max Diameter	Max Height	Productivity	Power / Electricity	Weight	Safety System
24 x 35 cm	30 cm	30 cm	Up to 16 pcs / min	220 Volt 1000 Watt	150 kg	Electric

According to customer request



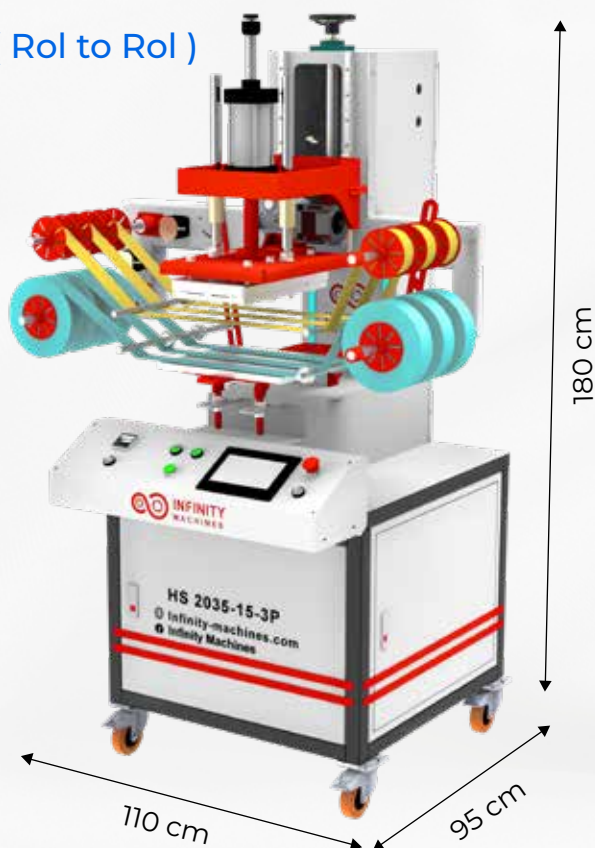
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Heat Transfer Machine

(Vertical - Flat) - (24 x 33 cm) - (Hot Stamping)

This machine is used to transfer designs by heat and pressure onto the foil used.

(Rol to Rol)



Technical Specifications

Printing Area	Pressure	Productivity	Power	Electricity	Weight	Safety System
24 x 33 cm	Hydraulic	Up to 12 pcs / min	1000 Watt	220 Volt	180 kg	Electric

According to customer request

Heat Transfer Machine

(Vertical - Flat) - (50 x 70 cm) - (Hot Stamping)

This machine is used to transfer designs onto paper using heat and pressure



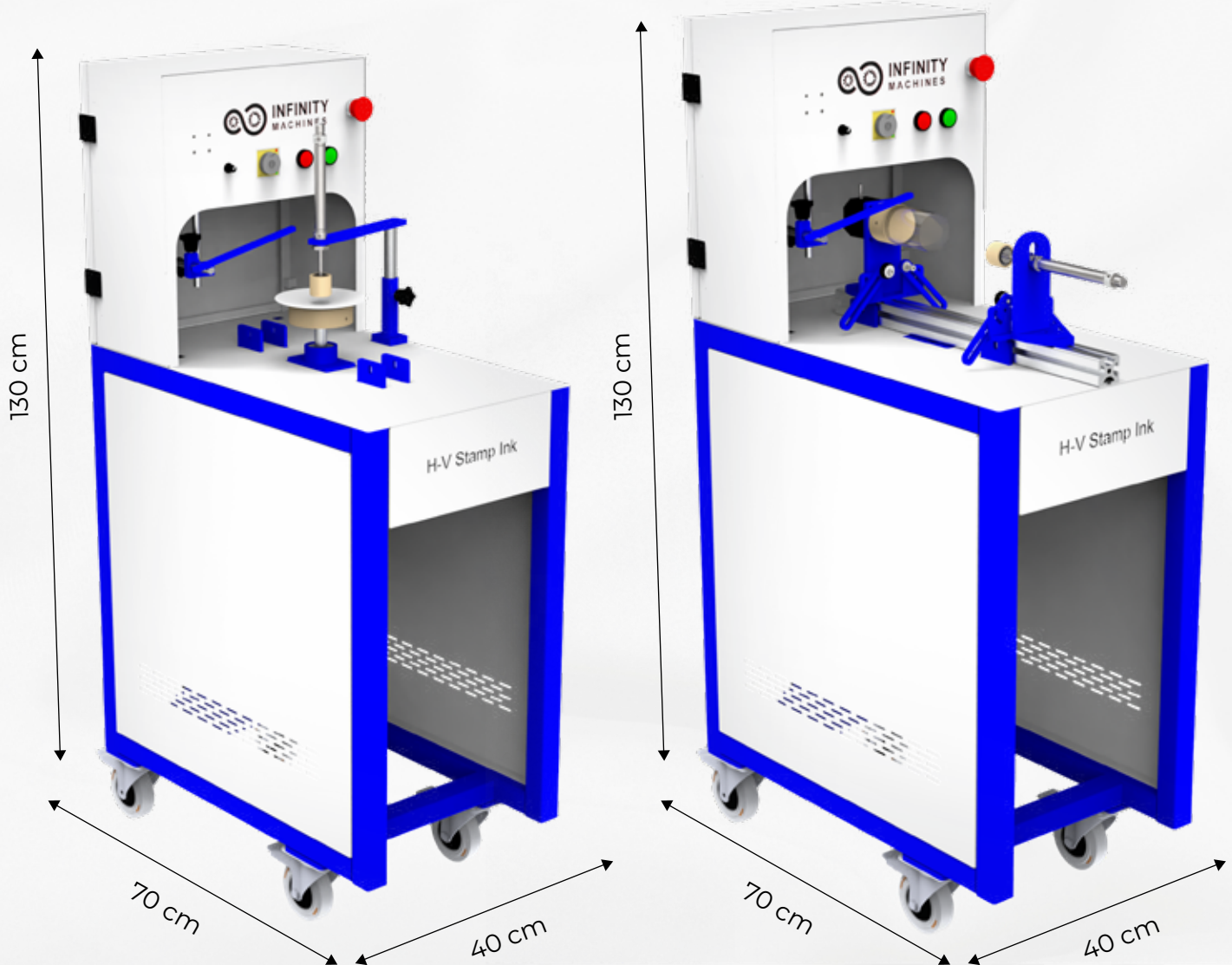
Technical Specifications

Printing Area	Piece Area	Productivity	Pressure	Power / Electricity	Weight	Safety System
50 x 70 cm	70 x 100 cm	Up to 16 pcs / min	Hydraulic	380 Volt 5 kW	220 kg	Electric

According to customer request

Automatic Brush Machine

This machine is used to apply a thin layer of ink onto the required pieces (horizontal - vertical) in the form of circular lines.



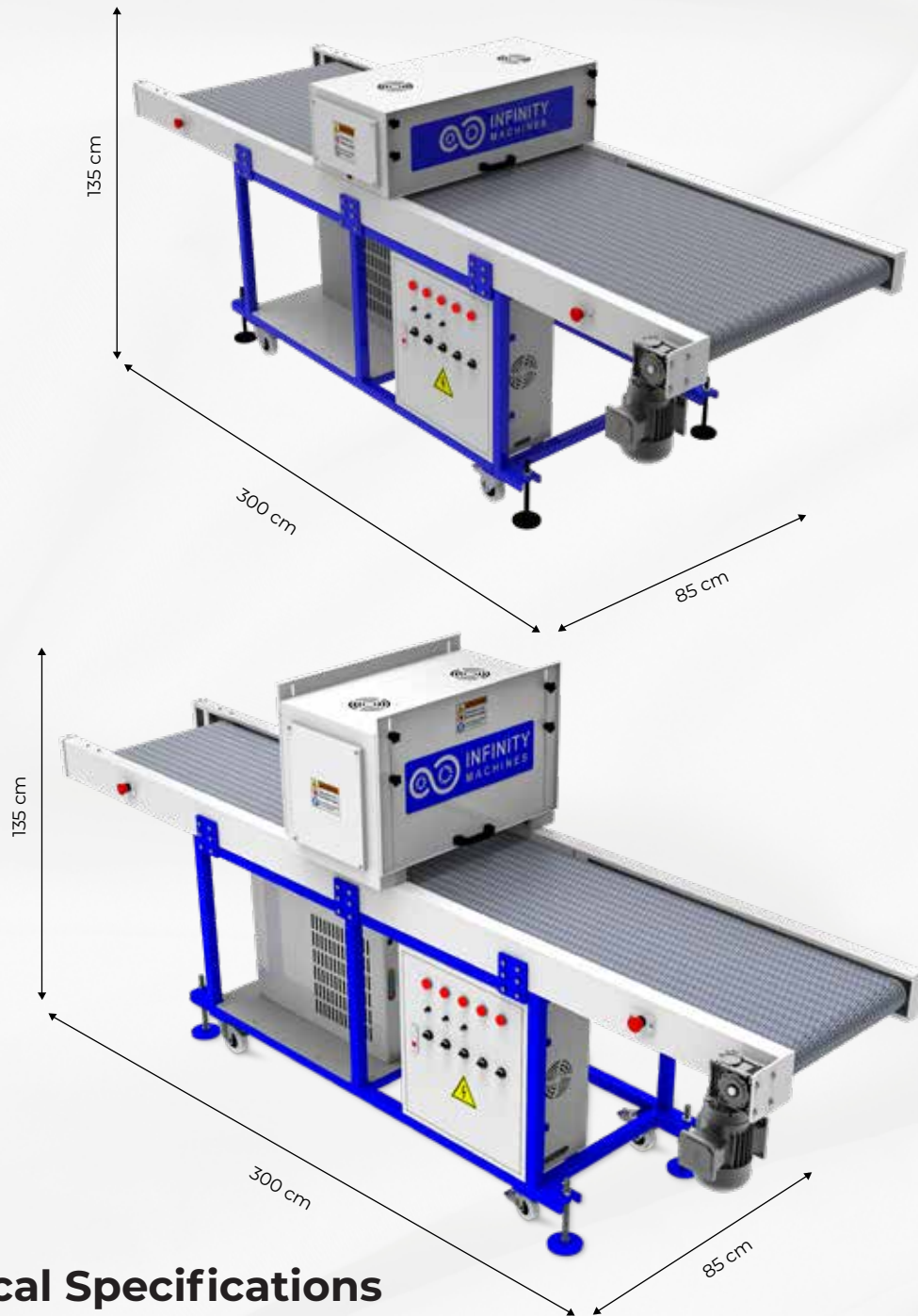
Technical Specifications

Max Diameter	Max Height	Productivity	Electricity	Power	Weight
30 cm	30 cm	Up to 20 pcs / min	220 Volt	500 Watt	80 kg

According to customer request

UV Curing Conveyor

This machine is used to dry the inks used through Ultraviolet (UV) rays to ensure complete draying.



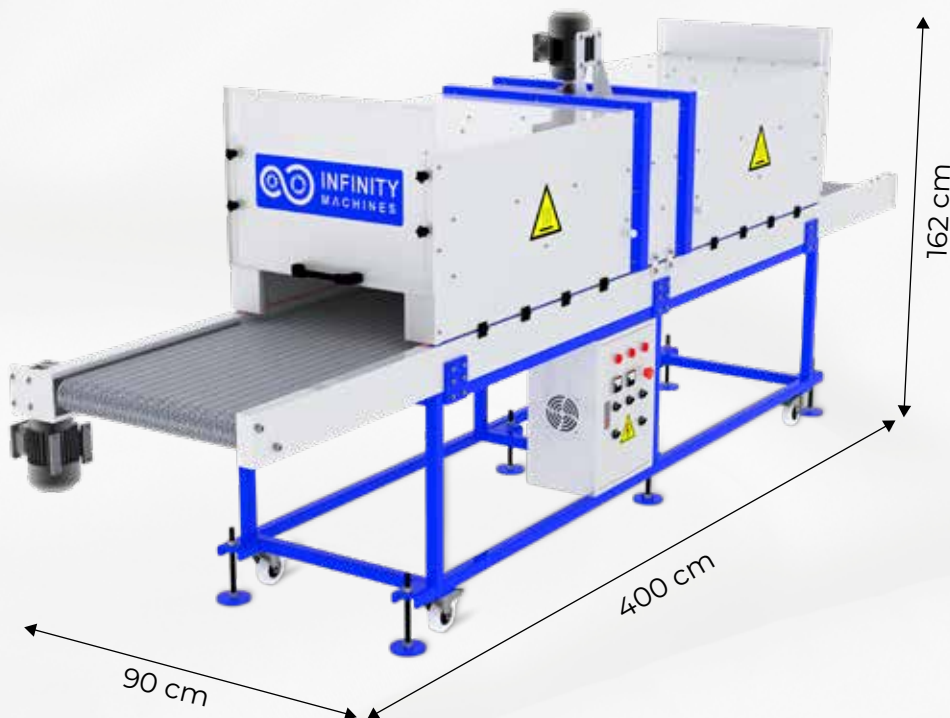
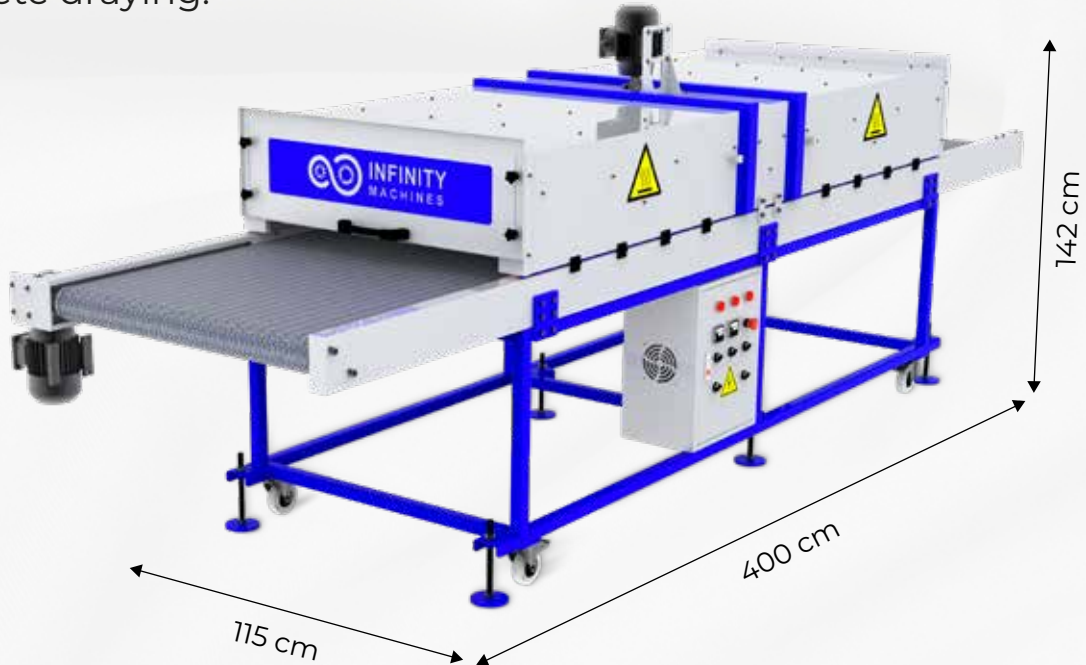
Technical Specifications

Belt Width	Max Diameter	Max Height	Oven Length	Power / Electricity	Weight	Belt Speed
50 cm	30 cm	30 cm	Up to 3 m	220 Volt 6 kW	150 kg	Adjustable

According to customer request

Heat Curing Conveyor

This machine is used to dry the inks used through heat to ensure complete draying.



Technical Specifications

Belt Width	Max Diameter	Max Height	Oven Length	Power / Electricity	Weight	Belt Speed
50 cm 80 cm	30 cm	30 cm	Up to 4 m	220 Volt 6 kW	220 kg	Adjustable

According to customer request

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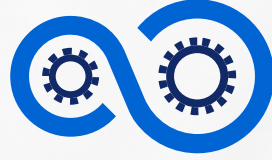
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INFINITY MACHINES : is a company specialized in manufacturing high quality machines for various industries

Where we are proud to provide machines characterized by reliability, high efficiency and providing the best after-sales service.

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