



## MP9300 - hygienic design thermoformer

# An efficient and versatile Thermoformer

The Thermoforming machine MP 9300 is a robust horizontal automatic packaging machine with low maintenance and high efficiency, designed for productions in the pharmaceutical, food, and cosmetic industries.

Available version  
MECHANICAL

It has great flexibility, high performance and offers a wide variety of accessories and options.

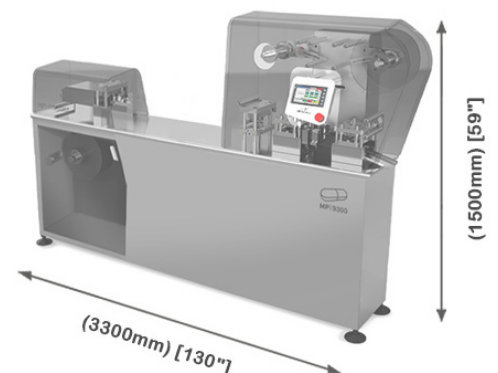


### GENERAL FEATURES

Voltage: 220v 50/60hz  
 Electrical Power: 3,5kw  
 Air consumption: 27gal/min- 6bar (87psi)  
 Water: 15°C [ 59°F ] to 18°C [ 65°F ]  
 Weight: 1200Kg / 2645 Lb  
 Dimensions: L=3300mm [130"] W= 650mm [25.5"]  
 H=1500mm [59"]

### TECHNICAL FEATURES

<b>Production capacity</b>	160 blisters/min 70mm x 95mm
<b>Machine speed</b>	from 10 to 40 cycles/min
<b>Standard Thermoforming Depth</b>	from 0 to 60mm
<b>Formable material width</b>	210mm
<b>Machine feed</b>	170mm
<b>Useful area</b>	200mm x 160mm



# APPLICATIONS



Allows the use of various formable materials: PVC / PVC-PVDC / ACLAR ALU-ALU / PET. In addition to tablets and capsules, this thermoforming machine can be used for vials, syringes, and ampoules, as well as solid, semi-solid or liquid products. With a forming depth up to 60mm.

