

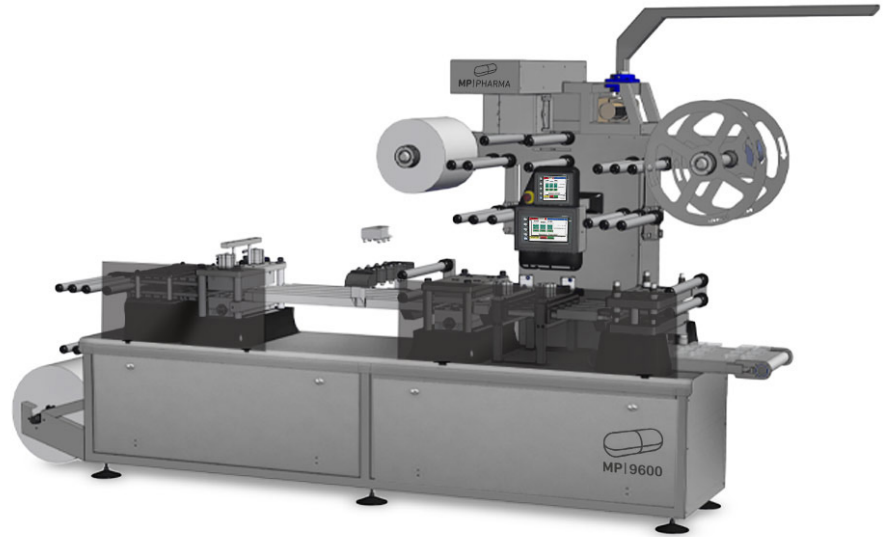


## MP9600 - hygienic design thermoformer

# The Thermoformer for large productions

The Thermoforming machine MP 9600 is a robust horizontal automatic packaging machine with great performance. Its high efficiency and versatility make it the ideal machine for large productions in the pharmaceutical, food and cosmetic industries.

This machine is available in the Mechanical option and offers a wide variety of accessories.

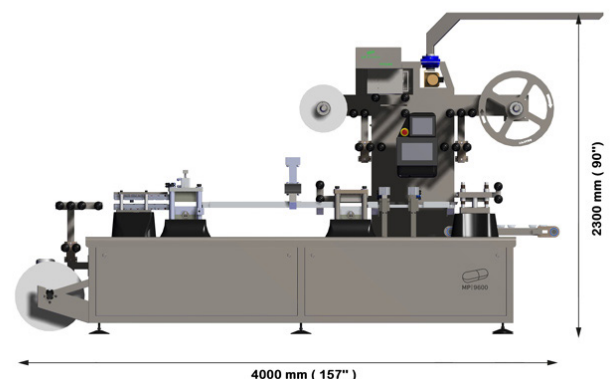


### GENERAL FEATURES

Voltage: 220v50hz  
 Electrical Power: 6 Kw  
 Air consumption: 44gal/min - 6bar (87psi)  
 Water: 15°C [ 59°F ] to 18°C [ 65°F ]  
 Weight: 2.550 Kg / 5.622Lb  
 Dimensions: L= 4000mm [157.5"] W= 800m [31.5"]  
 H=2300mm [90.5"]

### TECHNICAL FEATURES

Production capacity	320 blisters/min 70mm x 95mm
Machine speed	from 5 to 40 cycles/min
Standard Thermoforming Depth	from 0 to 60mm
Formable material width	410mm
Machine feed	160mm
Useful area	400mm x 150mm



# 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.

