



MT-N737MA

Hydraulic Automatic Cementing Toe Lasting Machine

FEATURES

- ◆ The midsoles and vamps do not need to cement at first because of the automatic cementing design, it can not only reduce labor, but also be unglued when heating after forming, ensuring the perfect shape.
- ◆ The rising stop point and the drafting stop point of the newly designed last supporter are adjusted speedily and externally, accompanied by the digitized position indicator, with a precision up to 0.1 m/m, which is the most accurate repeatability.
- ◆ The centralized control of selection and function switches make the operation more convenient.
- ◆ The middle pincer can be adjusted for yawing to be left and to the right within 15° each side according to the toe cap shape, suitable for special shoe models and pincers assembly arrangement.
- ◆ The fifth pincer has the function of inward rotation, the rotation angle adjustment is depending on the demands, and enabling the shoe more fit the shoe last when lasting.
- ◆ The machine can be installed additionally with the auxiliary wiper and side pressing body depending needs.



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Model	MT-N737MA	
Pincers	9	
Power	2 HP	
Heating Power	1.75 KW	
Oil Pressure	50 kg/cm ²	
Productivity	1600 pairs / 8hour	
Oil Filling	115 liters	
N.W.	1200kg	
G.W.	(Be provided before shipment)	
Dimension	1750(L) × 980(W) × 1950(H) mm	
Packing Size	1860(L) × 1030(W) × 2160(H) mm	



Electrical box control system



Hydraulic pressure adjustment system



Adjustable touch rod parts



Support platform height within their display



Support platform, paw institution



Automatic cementing



Machine showroom scene