



CMM700-360 Hydraulic plastic thermoforming machine

Structure Characteristic :

Hydraulic transmission structure, smooth operation and easy maintenance

With four-post structure, stable molding Taiwan

Back track link design features to facilitate replacement of mold

The whole machine adopts PC technology computer numerical control

MAIN PARAMETER:

Model	CMM-700/360A	CMM-700/360B
Suitable Material	PP, PE, PET, HIPS, PVC, biodegradable material etc.	PP, PE, PET, HIPS, PVC, biodegradable material etc.
Main Motor Power (kW)	7.5	7.5
Formed Area (mm)	= 680×280	= 680×280
Formed Depth (mm)	= 130	= 180
Formed Speed (time/min)	= 35	= 35
Width of Sheet (mm)	= 700 (Adjustable)	= 700 (Adjustable)
Thickness of Sheet (mm)	0.2-2.2	0.2-2.2
Power of Machine (kW)	= 80 (Actual approx. 70%)	= 80 (Actual approx. 70%)
Air Pressure (MPa)	= 0.6-0.8	= 0.6-0.8
Water Wastage (m ³ /h)	= 0.5	= 0.5
Exterior Size (mm)	3500×1500×2500	3500×1500×2500

Note :

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

CMM700-360

