

TQC-650B Automatic Four-pillar Hydraulic Vacuum Thermoforming Making Machine



Hot selling full automatic plastic thermoforming machines our lasted developed product, Sheet feeding and stretching part are driven by servo motor. Machine produces disposable products, such as plastic cup, bowl, lid, and box through the workflow of sheet feeding, sheet heating, forming, cutting and blowing, widely used and suitable for most of the customer requested. PLC for program and high efficiency.

Technical Parameters:

Model	TQC-750	TQC-650B
Max. Forming Area	750*480mm	650*320mm
Max. Forming Depth	125-180mm (custom height)	
Sheet Thickness	0.3-1.8mm	
Sheet Width	760mm	650mm
Max. Forming Speed	30 times/min	
Air Pressure	0.6-0.8mpa	
Air Consumption	3.0m³/min	2.0m³/min
Water Consumption	0.7m³/h	0.5m³/h
Rated Power	140Kw	98Kw
Used Power	98Kw	72Kw
Power Supply	AC 380V,50Hz, Three-phase, Four-wire	
Dimension	L8500*W2200*H3200mm	L7000*W2000*H3100mm
Weight	About 6.5T	About 5T