



GHC SERIES

Computer-controlled Amic-Tableware Molding Machine
Computer-controlled Eco-Friendly fast food Appliance
Molding Machine

PRODUCT CHARACTERISTIC

1. PLC-controlled, touch screen-operated the time reversedly display;
2. Initial pressure holding, deflation holding, times of cure, initial pressure deflation;
3. Fast forward and slow close for mold protection;
4. Equipped with manual and automatic functions;
5. Stroke and distance between heating plates adjustable freely in any set range;
6. Partial hydraulic components are genuine product from Germany, America and Taiwan;
7. Electricity saving, highly precise and efficient.



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



MAIN TECHNICAL PARAMETER

Model	GHC160	GHC200	GHC250
Clamping Force (T)	160	200	250
Cylinder Bore (mm)	300	360	400
Table Size (mm)	500x500	550x600	600x600
No. of Layer	One	One	One
Max. Stroke of Plunger (mm)	400	400	400
Power of Heating (kw)	9.6	9.6	11.4
Operating Voltage (v)	380	380	380
Power of Main Machine (kw)	5.5	5.5	5.5
Weight (T)	3.0	4.0	4.5
Overall Dimensions (LxWxH mm)	1400x1200x1800	1950x1200x2200	2100x1300x2200