

GHD SERIES

High Precision automatic Forward ejector Hot Press Molding Machine

PRODUCT CHARACTERISTIC

1. Multi-functional machine applicable for two-layer or three-layer mold;
2. Fast mold open/close for high production efficiency, and slow clamp for mold protection;
3. Automatic mold forward/backward and two - layer ejector for lower labour intensity;
4. Equipped with two pumps and oil circuits with low noise, synchronous operation of two- tables realizable;
5. PLC-controlled electrical system for easy operation;
6. Optional plate turnover mechanism which is more applicable for the processing of such product as valves and nipples
7. Partai hydraulic components are genuine product from Germany, America and Taiwan;
8. Single ejector, rail or single ejector plus rail available



Note :

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



MAIN TECHNICAL PARAMETER

Model	GHD-200	GHD-250	GHD-300
Clamping Force (T)	200	250	300
Stroke (mm)	300	300	300
Table size (mm)	550x550	600x600	650x650
Power of Main Machine (kw)	11	11	11
Opening Type			
Heating power of dual-axis (kw)	19.2	25.8	32.2
Total Power (kw)	30.2	32.4	34.6
Weight (T)	9.0	9.4	9.8
Overall dimension (LxWxH, mm)	3250x2700x2100	3400x2700x2100	3500x2700x2100