

Automatic Roller Ironing Machine



CLM Roller Ironing Machine

- Unique model, national patent
- Finishing guide roller, ironing more flatly
- Rear and front bracket, humanized design



360°C Rotation Control Device



Automatic Stretching Device



Transmission Device

Main Technical Characteristics:

- Stainless steel cylinder, good heating effect.
- Frequency conversion speed regulation, easy to adjust the speed, stable transmission, saving power.
- Compact structure, small covering area, saving space.
- Precise transmission, good running quality, long lifespan.
- Transmission belts are national patent.
- External collecting steam heating, gas heating, electric heating are optional.

Model	YI-1680 (Single Roller)	YI-2500 (Single Roller)	YII-2500 (Dual Roller)	YI-2800 (Single Roller)	YII-2800 (Dual Roller)	YII-3000 (Dual Roller)
Length of Roller (mm)	1680	2500	2500	2800	2800	3000
Diameter of Roller (mm)	600	800	800	800	800	800
Rotary Speed of Barrel (rpm)	≤4	≤4	≤12	≤4	≤12	≤12
Ironing Speed (m/min)	≤7.5	≤10	≤30	≤10	≤30	≤30
Steam Pressure (MPa)	0.4-0.6	0.4-0.6	0.4-0.6	0.4-0.6	0.4-0.6	0.4-0.6
Electric Heating Power (kw)	18	24	—	28	—	—
Motor Power (kw)	0.55	0.75	1.5	0.75	1.5	1.5
Overall Weight (kg)	1000	1500	2800	1800	3300	3500
Exterior Dimension (mm)	2740x1580x1410	3560x1580x1410	3560x2580x1410	3860x1580x1410	3860x2580x1410	4060x2580x1410

Note :

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