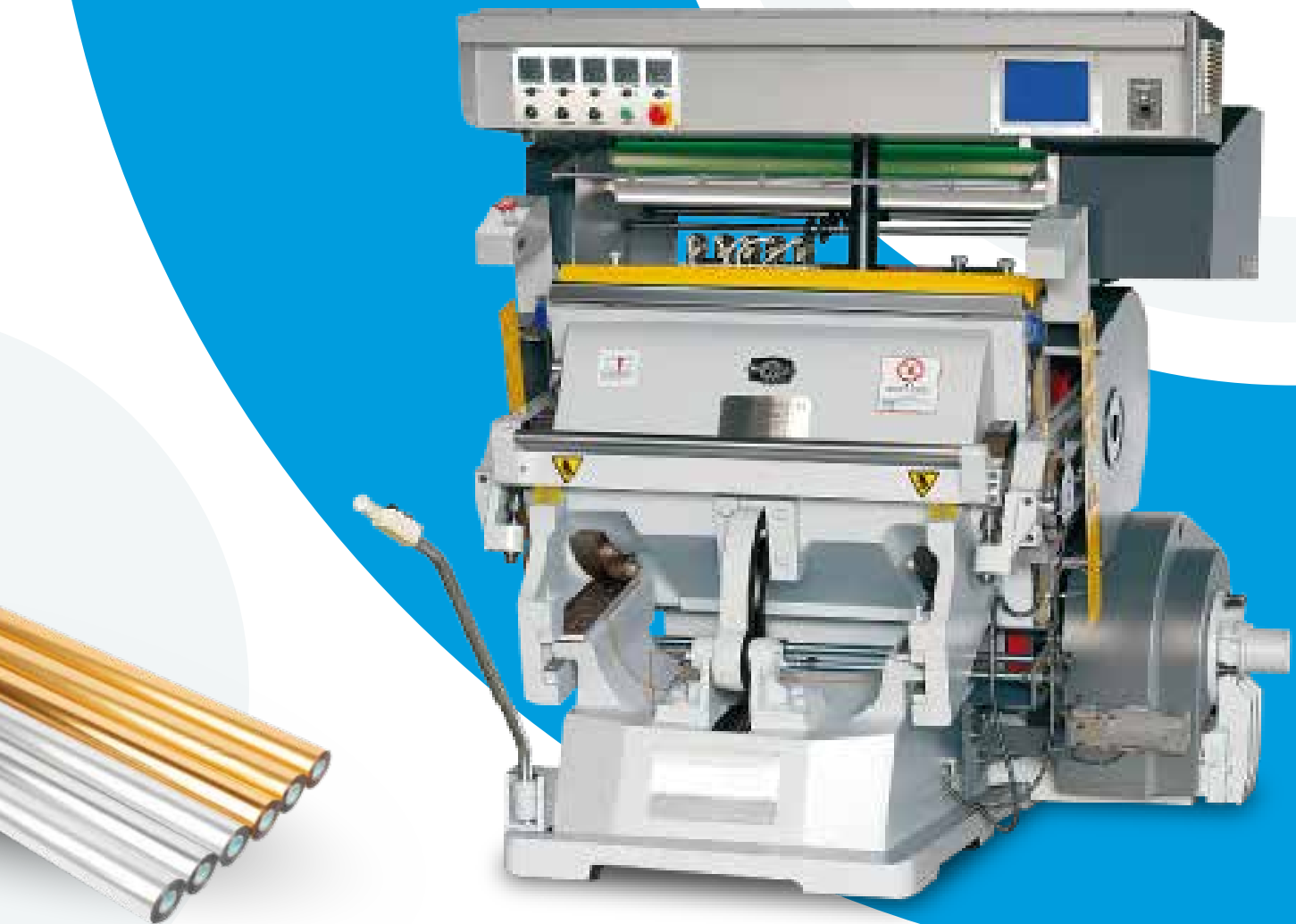


Manual Hot Foiling



- This machine has been modified to run on both the left, right, up, down sides.
- The paper feeder uses cylinders to separate and merge.
- By using a servo motor to increase the voltage on the touch screen, it can be adjusted without stopping the machine.
- The lubrication adopts an oil pump, and the oil can be circulated and filtered for use.
- The main engine adopts AC frequency converter control for transmission, and pneumatic clutch devices are used for starting and braking, resulting in higher safety.


**Heavy
Duty**

**High
Durable**

**High
Pressure**

Model	Max Die Cutting Size	Max Foiling Size	Foil Length	Motor Power	Total Power	Machine Weight	Strokes/ Minute	Foil groups	Heating Area	Dimesnsions
IC TYMC 750	750x520	740x510	520mm	2.2 Kw	10.2 Kw	2.4 Tons	26 to 28	2	4	1450x1900x 1950
IC TYMC 930	930x670	930x640	640mm	4 Kw	16.5 Kw	4 Tons	23 to 25	3	5	1800x1900x 2150
IC TYMC 1040	1040x720	1040x700	720mm	4 Kw	16.5 Kw	4.3 Tons	23 to 25	3	5	1800x1950x 2150
IC TYMC 1100	1100x800	1100x780	800mm	5.5 Kw	20.5 Kw	5.2 Tons	20 to 22	3	5	2150x2150x 2300
IC TYMC 1200	1200x820	1200x800	820mm	5.5 Kw	20.5 Kw	5.2 Tons	20 to 22	3	5	2150x2150x 2300

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