

Description

Microtec MTX 68 1730 9.8 250

MTX-68 68 1730 9.8 250

Microtec MTX-68



Feature

Microtec MTX

MTX-68

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9.8 250

MTX-68

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MTX-44(68)

Six mandrels: 3 for feeding and 3 for take-up after sublimation.

Integrated sports tables: allows cut piece and roll-to-roll transfer applications.

Spring Loaded take-up Mandrels: No tools are required to load or remove media from the calander.

Forward & Reverse Button: if the feeding with problem, you can turn the button to REV, then the material will return safely.

Tension Handle: Easy and quick to control the tension between the blanket and oil drum ; When press it down, tension is big and blanket is tight; When press it up, blanket is separate.

Adjusting Rod: Easy to adjust the tension and position of blanket.

Take-up mandrels Speed Controller: Easy to adjust the collecting speed of take-up mandrels accordingly to the belt speed calander.

Belt Speed Controller: Easy to adjust the speed of belt.

Automatic cool down: After you turn off the "Power" and "Heat", the machine will cool down automatically (factory setting is cool down for 2 hours).

Specification

	MTX-44	MTX-68
Model	MTX-44	MTX-68
Roll Width	44 inch/1200 mm	68 inch/1730 mm
Roll Diameter	Φ7.8 inch/200 mm	Φ9.8 inch/250 mm
Temperature	392°F (200°C)	392°F (200°C)
Rolls	1	3
Rolls per Hour	1000	1000
Rolls per Day	0-1100	0-1200
Rolls per Week	6	6
Rolls per Month	350	350
Rolls per Year	4500	4500
Power	220VAC 50HZ	220VAC 50HZ
Current	27A	30A
Weight	600	1100

NEW

CALENDER ROLL TO ROLL 44" & 68"

Affordable

Ease to use

3feed,3take-up

Dye sublimation
transfer printing

All steel component
construction



APPLICATION

