## **ТСС-2700ХМ**

## TCC-2700XM Extra Mount Roll Laminator

The TCC-2700XM Extra Mount Roll Laminator stands alone in the pack of units available in the marketplace. A robust, all metal constructed unit, the Extra Mount performs like no other. The TCC-2700XM does two sided laminating with the added ability to mount up to 1/4" total thickness with ease. To make your job easier, the unit can store temperature settings in the memory feature. All temperature and speed controls are at your fingertips. With a top speed over 8 feet per minute, you can reduce time and labor for laminating.



It addresses energy concerns with an auto shut-off feature to consume less power yet keeping the machine at 212° F so you don't have long to wait for your next production run. Silicon heated rollers ensure the highest quality finish with no scratches on the film surface. The TCC-2700XM will provide years of service without breaking your budget.

## **FEATURES:**

- Laminates up to 27" wide
- Variable temperature control
- Auto shut-off with 212° hold temperature
- Top / bottom independent heat switches
- Adjustable speed control
- Reverse feature
- Silicone heated laminating rollers
- UL<sup>®</sup> approved
- Forced air cooling with 5 fans
- Feed tray with 2 paper guides
- Temperature memory functions
- SPECIFICATIONS:
  - Film width capacity 27"
  - Speed 0 8.8 feet per minute
  - Warm-up time 10 minutes
  - Film supply core size 1"
  - Maximum film roll diameter 5"
  - Machine dimensions 37"W x 14"H x 16"D

- Accepts 1.5 to 10.0 mil films
- Mounting capability up to 1/4"
- Mount only or mount with laminate
- Adjustable supply roll tension
- Clear polycarbonate safety shield with sensor
- Built-in cross trimmer
- Chain & sprocket drive
- Heavy-duty 24V DC motor
- Easy alignment of top and bottom rolls with standard widths marked on supply shaft
- Shipping dimensions 48"W x 19"H x 19"D
- Net weight 88 lbs.
- Shipping weight 110 lbs.
- Heater wattage 1600 watts
- Power requirements 20 amps, 115VAC, 60Hz
- 1 year warranty from manufacturer

