Tray sealer- *YTM (Manual)*
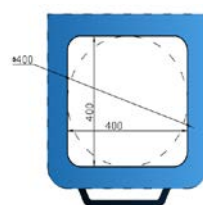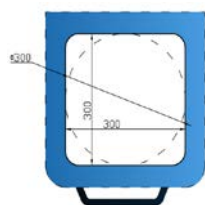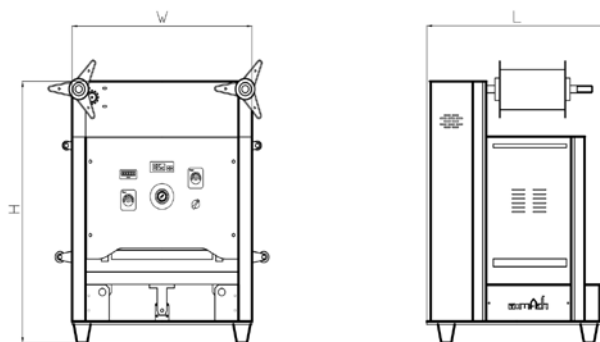

◆ **Model Description**

Uses upper tooling to die cut around the tray for a nice, clean retail appearance.

Easy to use manual operation. Simply load tray/s into the cavity and push tooling forward into the seal area - remove when the cycle time is complete.

✓ Heat Sealing
✓ Replaceable tray
✓ Requires Air compressor
✓ Packed in wooden cases

· **Model：YTM-300**
· **Maximum tray height：110mm (4.3)**
· **Maximum tray length×width：**
sealing 1 at a time：300×300 (11.8"x11.8")
sealing 2 at a time：300×135 (11.8"x5.3")
sealing 4 at a time：135×135 (5.3"x5.3")
· **Cycle time：6 seconds**
· **Voltage：AC220V/AC110V**
· **Machine dimensions:550×640×650 (22"x25"x26")**
· **Weight：≈120kg (264 lbs)**
· **Max Film diameter：Φ220mm (8.7")**
· **Air pressure: 0.6~0.8Mpa (1 CFM @60 PSI)**
· **Total power: ≈1.8kw (1800 watts)**

· **Model：YTM-400**
· **Maximum tray height：110mm (4.3")**
· **Maximum tray length×width：**
sealing 1 at a time：400×400 (15.7"x15.7")
sealing 2 at a time：400×185 (15.7"x7.28")
sealing 4 at a time：185×185 (7.28"x7.28")
· **Cycle time：6 seconds**
· **Voltage：AC220V/AC110V**
· **Machine dimensions:550×740×650 (22"x29"x26")**
· **Weight：≈150kg (330 lbs)**
· **Max Film diameter：Φ220mm (8.7")**
· **Air pressure: 0.6~0.8Mpa (1 CFM @60 PSI)**
· **Total power: ≈2.0kw (2000 watts)**

Configuration	Model:YTM-300	Model:YTM-400
PLC:	MITSUBISHI FX2N	
Pneumatic accessories:	Airtac	
Main body material:	304 stainless steel	
Mold material:	6061 aluminum	
Electrical accessories	Schneider	
Thermostat	MH-PT100	