

STEP TP-702RSS Mercury Strapping Machine

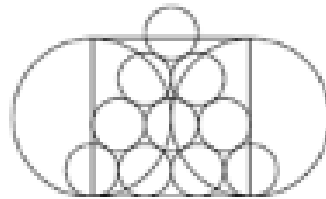


The STEP TP-702RSS is a high-speed automatic strapping machine with a stainless steel frame. It delivers dependable high speed performance for tiny or round package applications and is suited for damp working environments such as meat, seafood, poultry, and agricultural processing operations.

Options

- Photo-eye switch
- Rear foot bar switch
- Foot pedal switch
- Lower adjustable table height (770-820 mm)

Great for small cross sections



SPECIFICATIONS		
Model	STEP TP-702RSS Mercury Strapping Machine	
Strap Width	5/6mm	9mm
Capacity	Up to 65 cycles/minute	
Tension Range	1-32kg	
Weight	158kg	
Electrical Requirements	110V, 220V, 230V, 240V 50/60Hz 1PH	
Item Number	41190605-A55	41190609-A55

Features

- Robust & compact mechanical strapping head
- Free access to strap guides (patents registered)
- Waist-high quick coil change (patents registered)
- Waist-high auto strap feeding
- Turnable operating control panel
- Auto strap ejector
- Dispenser release switch
- Sensor controlled heater
- Low voltage
- Strap end ejector
- Front foot bar switch
- Adjustable table height between 820 mm and 920 mm