



STEP TP-702RSS MERCURY

Stainless Steel Automatic Strapping Machine

High-speed automatic strapping machine designed for demanding environments.

The STEP TP-702RSS Mercury is a high-speed automatic strapping machine with a stainless steel frame, designed for reliable operation in demanding and damp industrial environments.

Ideal for food, seafood, poultry and agricultural processing, the machine delivers up to **65 strapping cycles per minute** with adjustable tension from **1–32 kg**.

Key Features

- Stainless steel frame
- Up to 65 cycles/minute
- Robust and compact mechanical strapping head
- Free-access strap guides
- Waist-high quick coil change
- Waist-high automatic strap feeding
- Turnable operating control panel
- Automatic strap ejector
- Sensor-controlled heater
- Strap-end ejector
- Front foot bar switch

Options

- Photo-eye switch
- Rear foot bar switch
- Foot pedal switch
- Lower adjustable table height: 770–820 mm
- Alternative electrical connections: 110V, 220V or 240V, 50/60Hz, 1PH

SPECIFICATIONS

Model	STEP TP-702RSS MERCURY Stainless Steel Automatic Strapping Machine	
Strap Width	5mm	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-A55.40	41190609-A55.40

For more information, contact us.

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