

TRANSPAK TP-702S-12

Stainless Steel Automatic Strapping Machine

High-speed automatic strapping for demanding and wet production environments



Reliable stainless steel strapping where cleanliness, durability and productivity matter.

The **TRANSPAK TP-702S-12** is a high-speed automatic strapping machine featuring a **SUS 304 stainless steel frame** for reliable operation in wet and demanding environments.

Designed especially for **fish, seafood, food processing, poultry and agricultural applications**, the TP-702S-12 combines corrosion-resistant construction with fast, reliable and operator-friendly automatic strapping.

Key Features

- SUS 304 stainless steel frame for demanding environments
- High-speed operation at up to 60 cycles/min.
- Designed for 12 mm PP strap
- Adjustable strap tension from 1–45 kg
- Robust and compact mechanical strapping head
- Waist-high automatic strap feeding
- Waist-high quick coil change
- Turnable operating control panel
- Automatic strap ejector
- Adjustable table height for operator convenience

Ideal for

Fish & Seafood • Food Processing • Poultry • Agricultural Products • Wet Production Environments

Specification	TRANSPAK TP-702S-12
Machine Type	Automatic strapping machine
Frame Material	SUS 304 stainless steel
Arch Size	W650 × H500 mm
Strapping Speed	Up to 60 cycles/min.
Strap Type	PP
Strap Width	12 mm
Strap Core	Ø200 mm
Strap Tension	1–45 kg
Table Height	Adjustable 820–920 mm
Electrical Connection	230 V, 50 Hz, 1PH
Machine Weight	167 kg
Item Number	41190512-A65.50

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