

TECHNICAL SPECIFICATION SHEET

GPA101 AUTOMATIC STRAPPING MACHINE

Identification

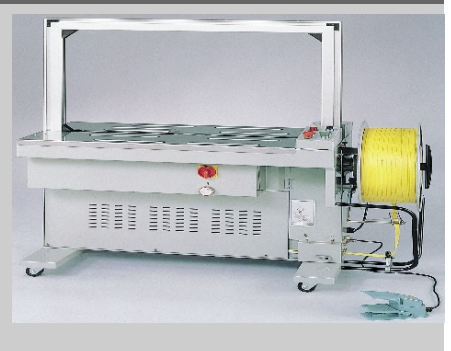
Product	GPA101 Automatic Strapping Machine
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Major Features

Rugged and reliable design and construction
Speed 30 straps per minute
Teflon arch design. No steel flaps
Models available for 9mm – 15mm PP strap
Operated by hand, foot or table sensor
Mechanical tension adjustment 10-80kg
Stainless steel lid with idle rollers
Simple strap threading and operation
PLC control provides consistent performance and lower maintenance
Low maintenance model
Weighs 180kg

Specification

Country of Manufacture	Taiwan
Machine Dimensions	(W) 1400mm, (D) 590mm, (H) 1500mm
Arch Size	W) 850 x (H) 600
Table Height	810mm
Max. Tension	80kg
Power Supply	Single Phase 240V 50Hz
Strap	Set for 9-15mm



Note:

All properties are approximate and are based on tests believed to be reliable and performed in conformance with recommended test methods. These values are presented for comparison purposes and do not represent a guarantee by the manufacturer. It is suggested that purchasers should test, prior to use, the suitability of this product for their particular application.