

NECK BANDING MACHINE

TRU-NB1

AUTOMATIC NECK
BANDING MACHINE

RELIABLE • EFFICIENT • VERSATILE

The **Tru-NB1** Automatic Neck Banding Machine applies tamper evident neck bands or shrink sleeves to a wide range of containers with speed and accuracy. Engineered for reliability and ease of use, the Tru-NB1 helps enhance product security and presentation while keeping your production line running smoothly.



- EFFICIENT**
Applies neck bands or shrink sleeves with speed and accuracy.
- VERSATILE**
Handles a wide range of container shapes and sizes.
- RELIABLE**
Built with quality components for long-term performance.
- FLEXIBLE**
Integrates easily with existing production lines and equipment.

KEY FEATURES

- AUTOMATIC OPERATION**
Automatically applies neck bands or shrink sleeves with precision and consistency.
- WIDE RANGE CAPABILITY**
Designed to handle a wide range of container shapes and sizes.
- SIMPLE CONTROLS**
User-friendly controls for easy setup, adjustments and operation.
- INCREASED PRODUCTIVITY**
Reduces downtime and improves overall line productivity.

TECHNICAL SPECIFICATIONS

Model	TRU-NB1
Band Material	PVC, heat-shrinkable
Application	Automatic cut and dispense onto cap/neck
Dispensing Motor	Omron servo motor
Tooling	Guide included for one container size
Conveyor	Not included — sourced separately
Cutting Mechanism	Hardened D2 tool steel knife
Roll Tension Reliever	Stepper-driven
Dispense Trigger	Photoelectric sensor
Roll Requirements	5" core, 16" OD max, no center seam
Electric Requirements	220V, single phase, 50/60Hz, 15A
Air Requirement	10 CFM @ 80 PSI

CONFIGURATION NOTE
Standard configuration includes neck bander with variable speed control and product sensor.