

Main Features

- **Compact Mechanical Strapping Head**

With 30% less moving parts than conventional machines substantially reduces maintenance issues. There are no belts, chains, or pulleys. Extremely low noise sealing head.

- **Electronic Tension Control**

Strap tension can be adjusted accurately by a simple turn of the dial on the control panel. Tension force up to 700 N (70 kg).

- **Jog Switch**

Using the "Jog Switch" to adjust the machine to exactly the correct position for maintenance.

- **Mobility**

With light weight and compact size, it is easy to move the machine beside the pallet you want to strap.

- **Good for Lower Height Pallet**

Enable to strap pallet with height as low as 380 mm.

- **Adjustable Weld-Cooling Time**

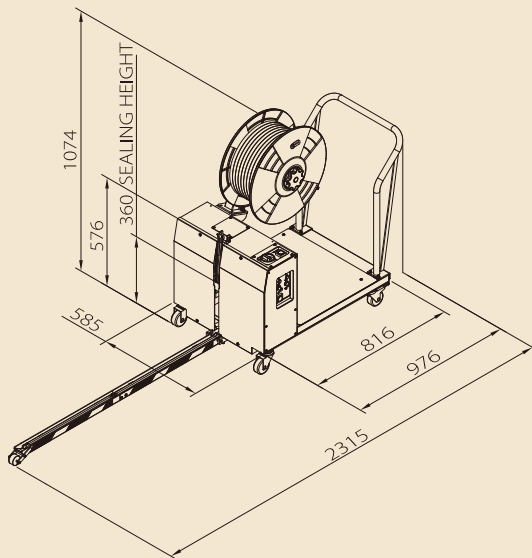
The weld cooling time can be increased to ensure high joint efficiency under high tension.

- **Various Applications**

Suitable for corrugated cardboards, concrete blocks, and pallet loaded with cardboard boxes containing any type of products.

Option

- Battery power supply (TP-502MVB)



Technical Data

Strap Type PP strap

Strap Width 9 mm - 15.5 mm

Tension Range 8 kg - 70 kg

Net Weight 93 kg

Electrical Requirement

110V, 220V, 230V, 240V 50/60Hz 1PH

Genesis Verti

Semi-Auto Pallet Strapping
Machine for Vertical Strapping
Applications

TP-502MV

Genesis Verti TP-502MV inherits all of the advantages from Genesis TP-502, such as compact strapping head, direct drive technology with German-made DC motors, and electronic tension control. It eliminates the use of manual tools and dispensers, and can be moved easily beside the load you want to strap, no need to move the pallet. The TP-502MV provides ergonomic and cost-effective solution for low volume vertical pallet strapping applications.

