



VHPE10DSS (STAINLESS STEEL)



PRODUCT DESCRIPTION

The VHPE10DSS is a semi-automatic strapping machine with a stainless steel frame. It is ideal for working in a moist environment, such as meat, seafood, poultry, and agricultural processing plants.

To operate, the strap is simply placed around the package, and into the strap inlet to activate the strapping cycle. Easily adjustable for strap widths from 9mm to 15.5mm. The strap feed system, tensioning device and cams are designed to eliminate splitting, bending and scratching. Other features include fast heat-up, a stainless steel tabletop with safety power-off when opened, simple PC board replacement and lockable castor wheels.



PRODUCT FEATURES

- High engineering standard and simple design
- Fast heat up
- Easy operation, simple maintenance
- Adjustable strap width: 6mm – 15.5mm
- Mechanical outside tension control
- Rigid castors with brake for ease of movement
- Energy efficient, motor only runs as needed
- Reliable P.C. Board control
- Safety feature: power-off when opened
- Proven quality



ADDITIONAL OPTIONS

- Safety switch under the table top
- Adjustable weld-cooling time (0-2 sec.)
- Servicing and spare parts available



MACHINE SPECIFICATIONS

Strap Width Available	9mm - 15.5mm	Electrical Requirements	240V
Tension Range	45kg	Power cable length	4.5m
Weight	100 kg		