

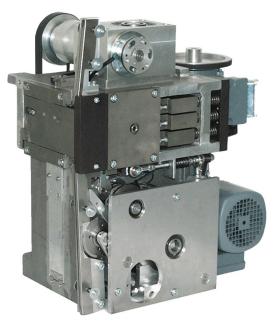
Professional Packaging Systems

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Contact

Our Packaging Experts solutions@propac.com 888-318-0083

Wulftec GT41-N Strapping Head



At a Glance

- All Wulftec strapping machines are equipped with the GT41 N strapping head
- Vibration welding provides high-quality and consistent strap joints
- No emmission vapor
- Mounted on hinge for easy access, cleaning and troubleshooting

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Solid Vibration Seal Joint without Emissions of Vapor

All Wulftec strapping machines are equipped with the renowned GT41 N strapping head. Strap seal through vibration welding providing high quality and consistent strap joints. Complete head is mounted on hinge for easy access, cleaning and troubleshooting.

Maillis Experience, Wulftec Engineering, Unbeatable Service

The Maillis name has been recognized as a leader in the strapping industry in Europe for over 40 years. In 2004, Maillis moved its production of high-end strapping machinery for North America to Ayer's Cliff, Quebec. There, with domestic sourcing of off-the-shelf components including Allen Bradley controls, Wulftec is producing technology advanced strapping systems suited to the North American market. With fully staffed parts and service centers in both the US and Canada, Wulftec has become the choice of the most demanding customers.

Features

- AC variable frequency drives are standard equipment on all machines
- Lower maintenance and better reliability
- Wulftec stretch wrappers will save time and money
- Superior electrical design including Allen Bradley MicroLogix PLC and AC drives
- All motors, proximity sensors, photoeyes and other sensors have quick disconnect cables that simplify installation and maintenance
- By changing the optional entry and exit guide, the head can strap with polypropylene or polyester from 3/8" to 5/8" wide and .015" to .040" thick strapping (Special adjustment required for PP, consult

us)

- Consistently reproducible strap tensioning
- Consistently high seal efficiency
- Environmentally favorable sealing by vibration welding
- Separate drive section for high speed strap feeding and take up and to achieve maximum tension levels
- Electronic strap circulation control
- PowerFlex 70 and torque motor control
- GS41 HT (high tension) available to pull 1,125 lbs tensioning
- 1-year unlimited cycle warranty

Please contact Pro Pac or call 888-318-0083 for your strapping equipment.

Specifications of the GT41 N Strapping Head

| Dimensions | 21.50" L x 11" W x 19" H |
|-----------------------------|--|
| Approximate Shipping Weight | 156 lbs |
| Electrical Requirements | 460 V /3 ph /60Hz |
| Control Voltage | 24V DC |
| Power Input | 1.0 kw |
| Type of Welding | Vibro welding |
| Welding Time | Approx. 0.5 to 1.8 sec |
| Tension Time | Approx. 0.5 sec, depending on required tension level |
| Type of Strap | Polyester (PET) |
| Strap Width | 3/8", 7/16", 1/2", and 5/8" |
| Strap Thickness | 0.015" to 0.040" |