

Upgrade FILM CUTTING

Applicability

TS shrink-wrapper, EV2 type. Strip film raise table (injection and suction)

*Subject to detailed feasibility study for your own equipment
Contact your Service Account Manager for additional info*

Your advantages

Maintenance

- Speed parameters can be adjusted as a function of differences in film quality.

Productivity

- Longer motor life
- Speed curve control
- Maintenance cost: Fewer wear parts, and no longer any need to change the clutch each year
- Reduction in consumable losses: greater tolerance with respect to variations in film characteristics.

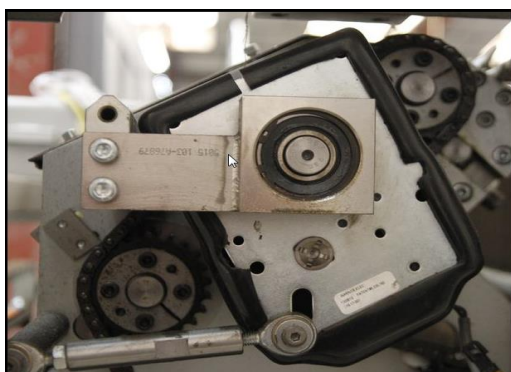
Safety & Ergonomic

- Adjustable impact speed
- Cutter positioning
- Brake on the motor activated when the doors are opened.

Flexibility & Reliability

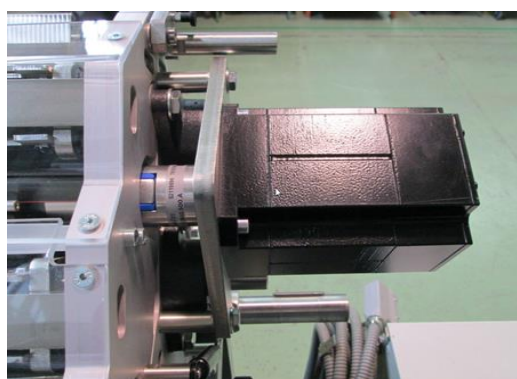
- No longer any settings of the magnet coil
- Elimination of wear problems with plastic bearings.

BEFORE



No contractual picture

AFTER



No contractual picture



OverWrapping

Technical description

Replace the cutter clutch with a motor directly on the shaft.

Elimination of the clutch and chain drive.

Installation of a brushless cutter motor (M 3) with brake, controlled by an additional speed variator.

Identical cutting pulse.

Multiple settings: cutter position, impact point, rotational speed, power at the time of impact

Parameters can be adjusted as a function of differences in film quality

Our guarantees

Parts : 12 months

Preservation of machine integrity

Certainly of long-term support

Compliance with applicable standards

High-performance after-sales service, spare parts, technical assistance

Installation by expert staff

Conversion/delivery time & misc.

Complexity level: L2

Machine downtime for installation (days): 1 day + 3 days of testing

Average delivery time / Lead Time (weeks): 6 weeks

Training required: Yes (speed variator)

Misc : Please contact GEBO CERMEX