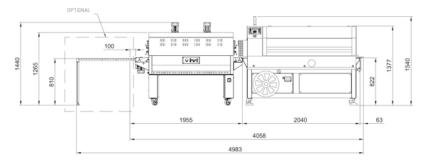
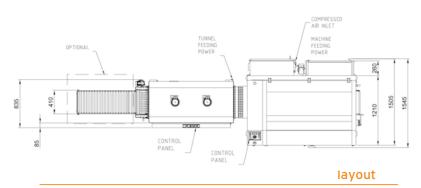




TECHNICAL FEATURES

- Intermittent longitudinal sealing unit.
- Cross sealing bar with PTFE-coated sealing blade controlled by inverter and encoder.
- Motorized sealing centering system.
- Flexmod® control system with:
 - graphic LCD control panel
 - 32-bit microprocessor
 - inverters for each motor
 - In/Out control modules for analog or digital input/output
 - thermocouple-reading control
- This system is able to simply and precisely check all operations:
 - automatic check for transversal bar height
 - longitudinal and transversal sealing temperature adjustment
 - sealing time adjustment
 - possibility of packaging single packs or groups of products
 - process statistics
- Up to 20 storable production programs.
- Film tension decreasing system placed before the cross bar and the longitudinal sealing unit.
- Side motion device for the longitudinal sealer.
- Machine built according to CE Standards.







PACKAGING & ECO SOLUTIONS

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