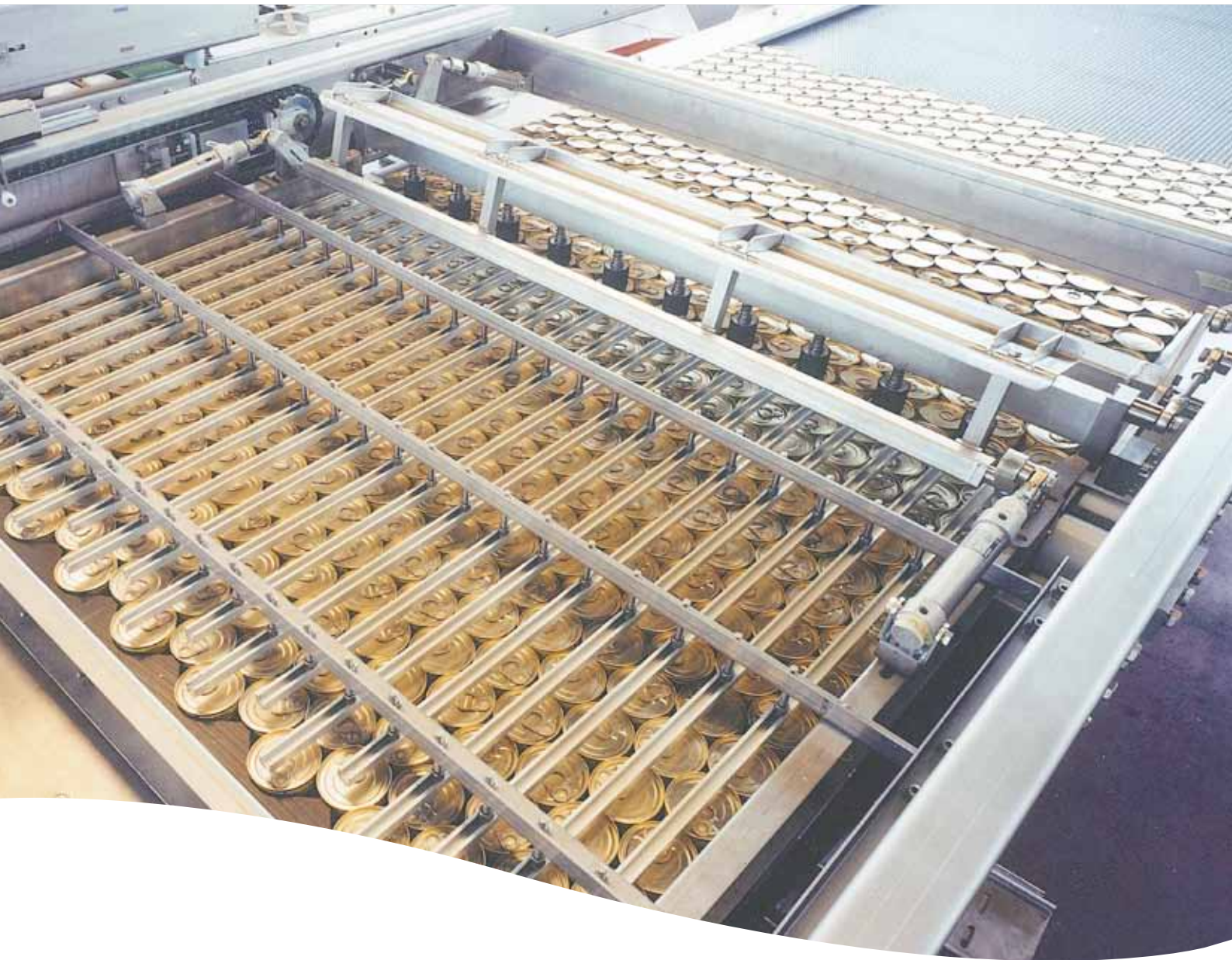


Loading and Unloading Systems

Handling equipment for multiple types of packages



A wide range of loading & unloading system:

Main system advantages:

- Flexibility
 - Speed: up to 5 layers/min.
 - Foot print optimization
 - Modular approach with solution for new or existing retort systems
 - Customization and automation degree complying with the application
 - In-house engineering
- Range of models for each specific packages needs
 - Magnetic head
 - Suction cups system
 - Push bar system
- Safety and quality
 - Easy maintenance design
 - Gentle operation
 - CE standard rules manufacturing
- SCADA (Supervisory Control and Data Acquisition)
 - Clear display of processing parameters
 - Clear display of cycle phase (automatic/ manual/alarms)
 - Manual control of every utilities
 - Clear and exhaustive display of stops reasons
 - Remote control for tele-assistance and support

Packages:

- Cans
- Alu-trays
- Plastic trays
- Pouches
- Tetra Recart
- Glass jars and bottles

“Comby”

Crate loading/unloading system



Designed for plants integration

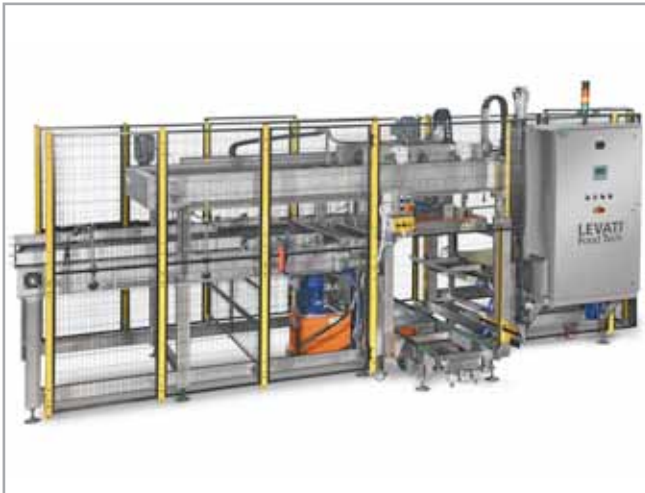
The compact and functional shape ensures an easy integration in full automatic sterilization plants, ideal to minimize footprint and maintenance costs.

New concept in layer forming

QQS (Quincunx shifting system): automatic system to modify the layer configuration, able to optimize the loading according to the processed container.

from semi-automatic to fully automatic

▶ Crate Loaders: range of models



▶ Automatic crate loader



▶ Semi-automatic crate loader

▶ Crate Unloaders: range of models



▶ Automatic crate unloader



▶ Semi-automatic crate unloader

At the forefront of sterilization technology for more than 40 years

Levati Food Tech was established in 1966 as a processing line manufacturer for fruit and vegetable transforming industry. The next milestone in the company's history was the development of the static retorts for the sterilization of pre-packaged food. 1974 saw the turning point, the construction of the first rotary retort thanks to cooperation with the most important Italian food producers. Just a few years later in 1983 the company delivered the first completely automatic retort sterilization system.

After being for 5 years part of German GEA Group, in July 2013 Levati becomes wholly Italian owned again as part of Gruppo Prologic, leader in industrial automation.

Levati Food Tech present approach to market aims at continuous innovation as a result of passion in new technologies and ability to listen to Customer needs.

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