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СИСТЕМЫ УПАКОВКИ И РАЗЛИВА AGILIS

Технические характеристики



Palletizer Agilis

Agilis is a palletizer with high level product infeed and a vertical lift pallet loading system.

Depending on the production speed required, Agilis palletizer can be configured with a single, double or triple infeed with row preparation on positive belts. Agilis is also available with a pack divider or manipulator to speed-up the production and/or to secure unstable packages.

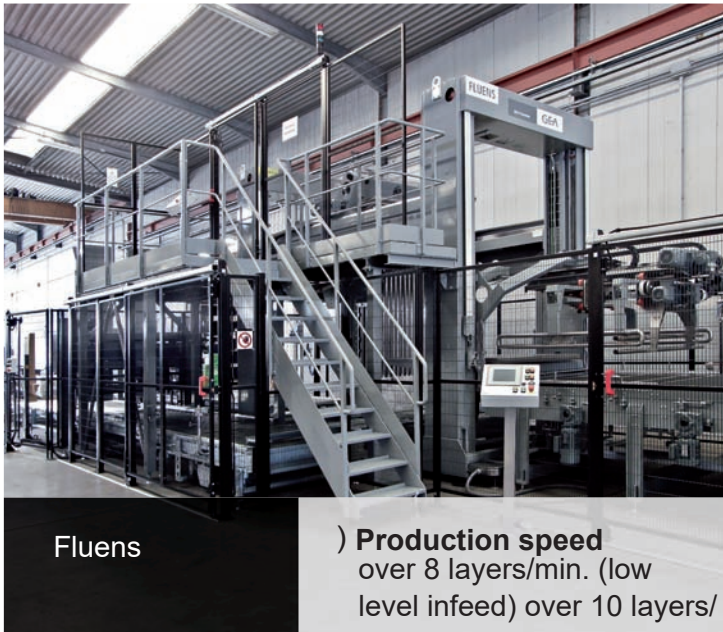
The main machine structure is composed of two columns made of 5mm painted carbon steel sheet with two dead weight sliding blocks providing the counter balance. Power to lift the pallets is provided by a double motor with inverter and encoder control. The lift/lowering motion is provided by 1¼" chains and steel wheels sliding on guides made of high resistance steel.

Agilis is equipped with a double rotating bar for layer transfer from the pre-formation to the deposit area; the bars are mounted on two lateral drive chains, pulled by a motor gear reducer unit with inverter control.

Self-centering type side compacting bars, pulled through polyurethane toothed belts by an electromechanical control unit, provide automatic adjustment when changing the palletization pattern. The contact surface of the bars is made of low friction material.

The design allows the system to be configured simply as required and gives open access to all parts of the machine, via a platform, for easy set up and maintenance.

Production capacity: up to 6 layers/min



Fluens

) **Production speed**
over 8 layers/min. (low
level infeed) over 10 layers/
min. (high level infeed)

Available in low level infeed version or high level infeed.

-) **Double column** structure with layer discharge head fixed at high level and pallet on lifter.
-) **Double lane feeding** system with divider or manipulator.
-) **Two layer pushing** systems.
-) **Intermediate layer lifting table**
(Patented – on Low level infeed model).
-) **Layer discharge head** with roller platform opening in the middle, suitable for any palletizing pattern and type of package.
-) Independent and motorised side compacting guides

for **automatic change-over** of the palletizing patterns and pallet dimensions.
-) Extensive use of **belt transmissions** for maximum reduction of the noise and elimination of lubrication interventions.
-) **Easy access to any part of the machine** for interventions and maintenance.

Palletizer Opera

Low level infeed of the packs, with single, double, triple lane; also available with pack divider or manipulator, to speed-up the production and/or for unstable packages.

The OPERA palletizer feeds the packs at a low level and provides a steady pallet loading system. Depending on the production speed it's possible to configure single, double or triple infeeds, with row preparation on positive belts. Machines can also be supplied with pack dividers or manipulators for unstable packages or simply to speed up production.

The core of the machine structure has two columns made of 5mm painted carbon steel sheet. Motor power to lift the layer loading/unloading head is provided by an inverter and encoder control. The lift/lowering motion of the head is achieved through 1¼" chains and steel wheels sliding on guides made of high resistance steel. OPERA can be equipped with a single or double-layer pushing system at 90° to the infeed. The Layer discharge head with roller platform opens in the middle, making it suitable for any palletizing pattern and type of package. The independent and motorized side-compacting guides allow an automatic change-over of the palletizing patterns and pallet dimensions. The design allows easy access to any part of the machine for easy maintenance and configuration.

Production capacity: up to 4 layers/min.

-) **Double column** structure with layer discharge head on lifter and fixed pallet.
-) **Single or double layer pushing** system at 90° to the infeed.
-) **Rows formation table** made with belts and step-by-step movements.
-) **Layer discharge head** with roller platform opening in the middle, suitable for any palletizing pattern and type of package.
-) Extensive use of **belt transmissions** for maximum reduction of the noise and elimination of lubrication interventions.
-) Independent and motorised side compacting guides for **automatic change-over** of the palletizing patterns and pallet dimensions.
-) **Easy access to any part of the machine** for interventions and maintenance.
-) **Easily tailored** in many different configurations.

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