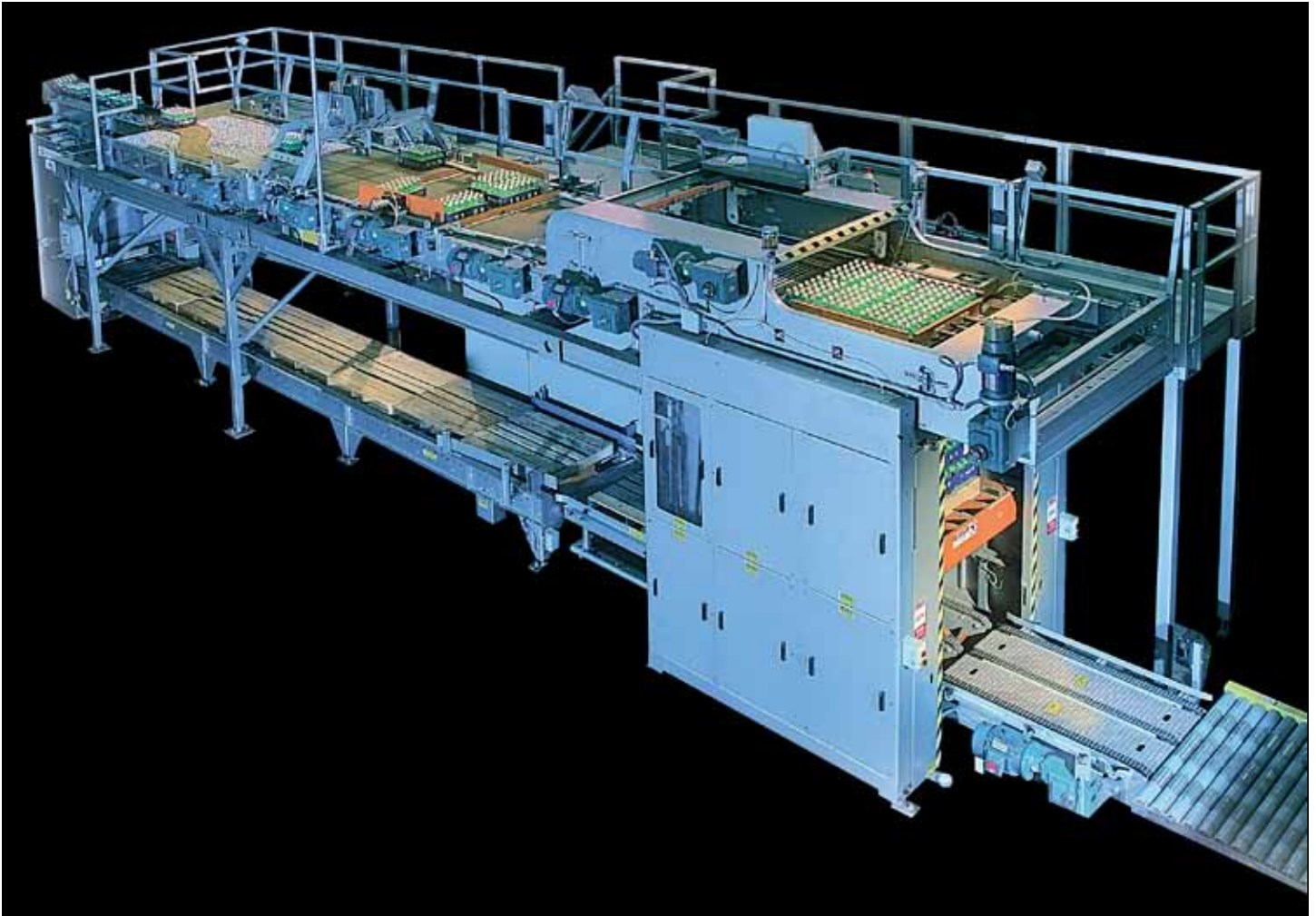


Maximizer 2000 Series Palletizer



Key Features

- Modular construction featuring quick, simplified plug-in installation
- Empty pallet CDLR loading conveyor for smooth, consistent pallet feed
- Full load discharge conveyor with easy fork truck access or automatic discharge
- Pallet dispenser with up to 1,000 lb. capacity
- Safety features including protective railings and perimeter cords to protect operators
- Complete electrical controls for a totally programmable operation from the console or via laptop computer hook-up

Barry-Wehmiller

Maximizer 2000 Series Palletizer

Fast, gentle, accurate palletizing featuring: Maximizer 2025, Maximizer 2055 and Maximizer 2075.

Infeed

Cased products enter the Maximizer via a brake belt conveyor followed by a belt conveyor. Both offer easy, toolless adjustment. This assures positive product control and accurate, consistent infeed to the palletizer.

Case Turning

The Maximizer employs four cushioned overhead turners. They offer multiple pattern capability with fast, easy toolless changeover to run different products or patterns. The hand crank adjustment will simplify operation even further.

Stress-Free, Mat Top Conveying

Divided cases are transferred onto smooth-surface Mat Top conveyor for turning and accumulation. Mat top conveyor replaces hard rollers which can damage products and packaging. The smooth surface also allows for distribution of case weight, offers lower maintenance, high speed, low-level stops and less noise than conventional roller systems.

Multi-lane Divider

The divider section uses simple, integrated controls and an easy maintenance design to assure reliable positioning of products. Cam followers guide non-slip platens at speeds as high as 300 feet per minute. Fail-safe switching and sturdy one-piece UHMW track assure quiet, positive transfer plus an easy tube removal system to facilitate maintenance and reduce downtime.

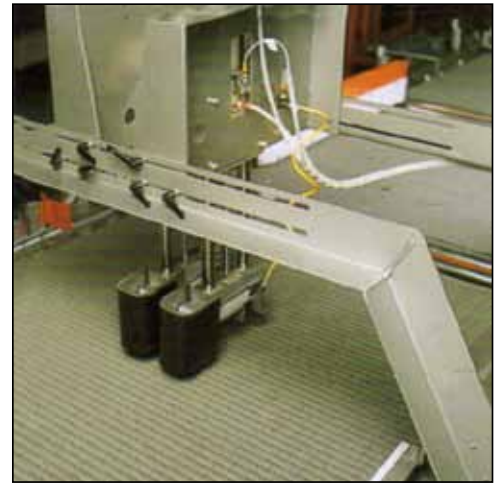
Layer Accumulation

The smooth mat top conveyor gently carries your product to rest against full-width pivoting case stops for gentle, precise layer forming. The system permits gentle, high-speed handling with multiple stop options (including split stops) and great pattern flexibility.

Upper Lift Assembly Includes:

- Pusher Bar Assembly consisting of two cushioned bars that are electrically controlled for smooth product contact and adjustable speed settings.
- Conveyor Assembly which features the smooth-surface mat top conveyor.
- Transfer Plate Assembly which consists of two bi-parting plates that are electrically controlled to allow smooth, high-speed operation. This also provides added pattern-forming capabilities.

Find out how the Maximizer 2025, 2055 or 2075 can improve your production line. Contact the FleetwoodGoldcoWyard teams today!



FleetwoodGoldcoWyard

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