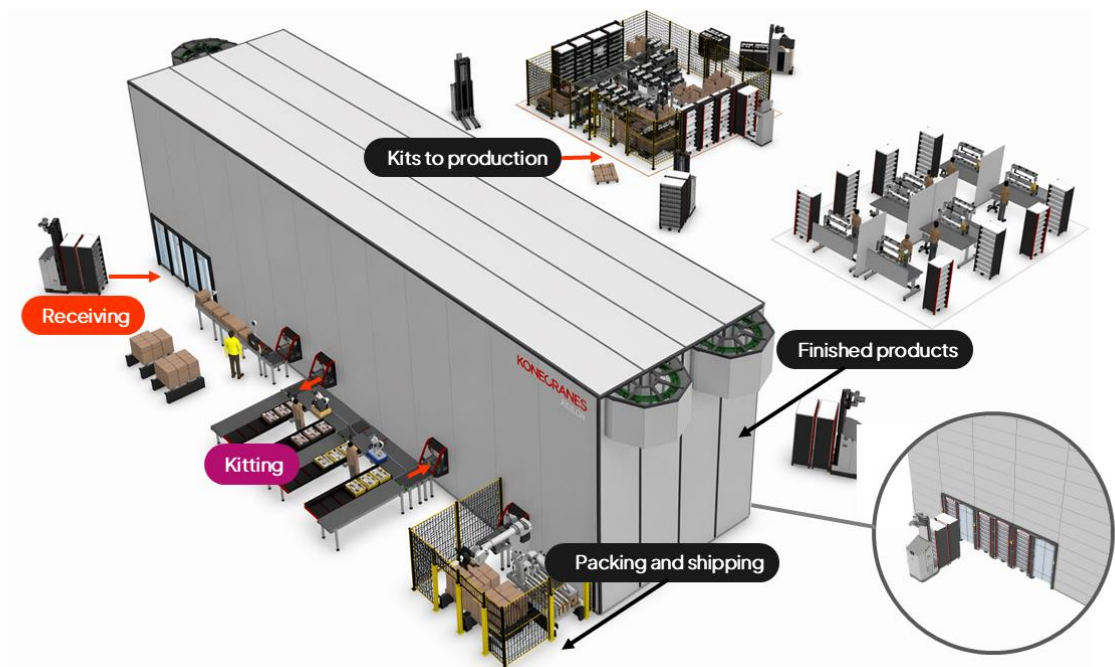


Continuous material flow across your operations

Agilon coordinates how materials move across storage, transport, and workstations

Agilon stores materials centrally and supplies production, picking, and assembly on demand. Materials move between process areas using different transport solutions, and the Agilon Autoload Trolley handles transfers between process steps to keep the flow moving. Different sizes and types, including multi-item packages and kitted deliveries, reach the point of use directly.

Materials reach the right place when needed as part of one coordinated system.



Customer challenges

- Manual material transfers between process areas
- Forklift traffic, causing congestion and safety risks
- Production and assembly are waiting for materials
- Disconnected processes creating delays and bottlenecks

What changes in operations

- Automated transfers between process areas
- Fewer forklifts in production areas
- Materials delivered to the point of use when needed
- Continuous material flow across process steps



Benefits

- Materials move directly to where they are needed
- Less internal transport
- Fewer manual handoffs
- Reduced forklift traffic in production areas
- Consistent material availability

How it works

Agilon stores materials centrally and supplies production, picking, and assembly on demand.

Materials move between process areas without manual transfers, keeping process steps connected.

Different sizes and types, including multi-item packages and kitted deliveries, reach the point of use directly.



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