MCPPLAY

INTERROLL®

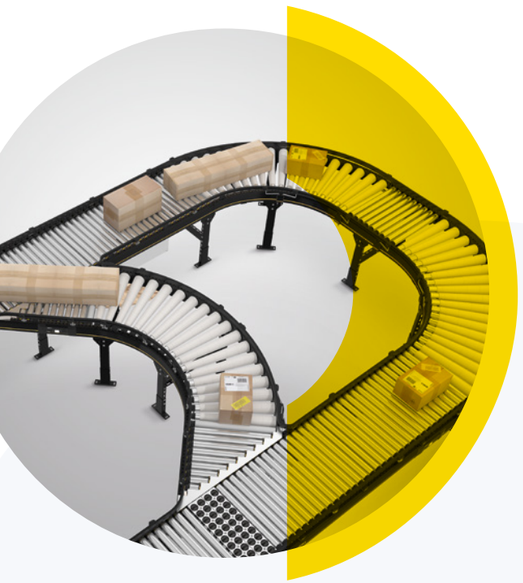
Interroll Redefines Material Handling with MCP PLAY

PRODUCT OVERVIEW

Faster, easier, smarter: **the future of conveying starts today.**

Interroll is pioneering the future of material handling with **MCP PLAY**, an advanced evolution of the industry-standard **Modular Conveyor Platform (MCP)**. Designed with cutting-edge intelligence, it enhances design, implementation, commissioning, and operational management for unmatched efficiency.

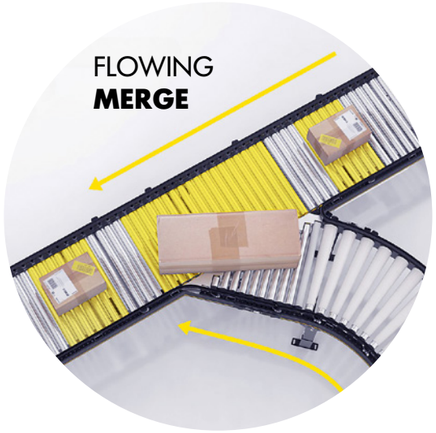
Backed by multiple patents, **MCP PLAY** sets a new benchmark in innovation, empowering system integrators to accelerate quoting, reduce project timelines, and optimize workforce flexibility.

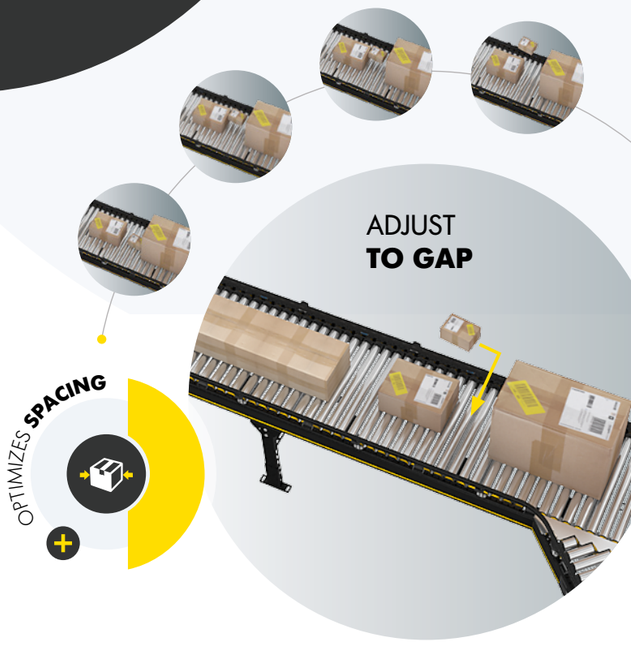


KEY BENEFITS

- Faster commissioning and ramp-up for quicker project delivery.
- Simplified layout design with intuitive software tools.
- Reduced programming efforts, saving time and resources.
- Eliminates the need for advanced programming expertise, giving you more flexibility with personnel.
- Seamless integration with minimal operational disruption.
- Improved energy efficiency for the end user.

MAIN PRODUCT FEATURES





- **Continuous Flow with "Flowing Merge."**
  A new continuous flow function for goods is a major advancement and is part of **MCP PLAY.**
  This revolutionary feature delivers unprecedented speed, taking overall system efficiency to higher levels.

- **Minimized Start & Stop Operations.**
  The seamless flow of goods, without interruptions or restarts, reduces power consumption, minimizes wear, and enhances sustainability.

- **Great Flexibility with "Adjust to Gap."**
  Optimizes spacing between items on the conveyor, ensuring smooth product flow, preventing collisions, and improving sorting accuracy.

- **Streamlined Processes and Optimized Flow.**
  Streamlined processes from design to operations boost productivity and enhance every workflow phase, while the continuous flow of optimally spaced goods maximizes throughput.

Get in touch with our experts
for personalized insights and more details on how MCP PLAY can enhance your business.

interroll.com/mcp-play

PIONEERING THE FUTURE OF
MATERIAL HANDLING