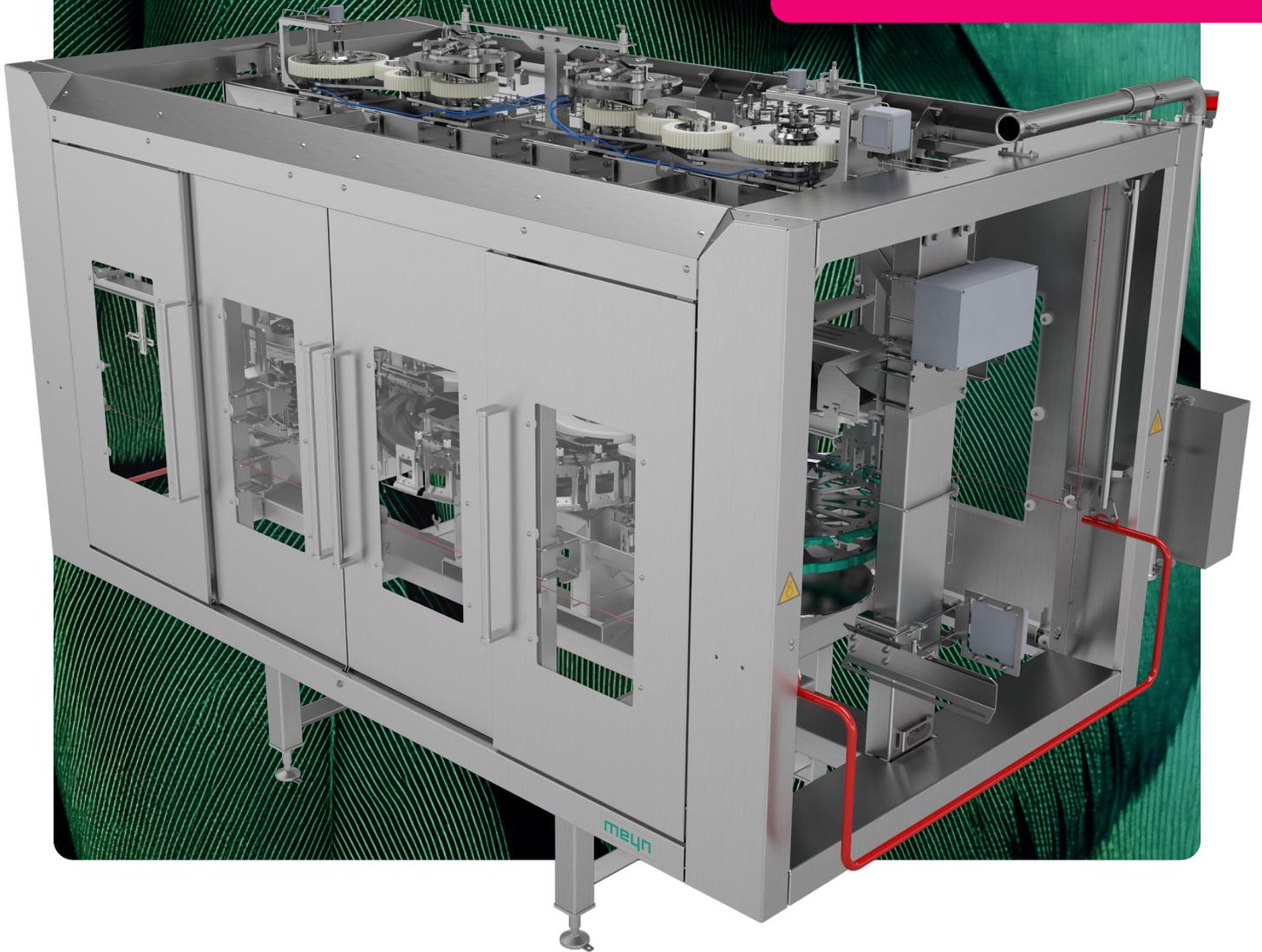


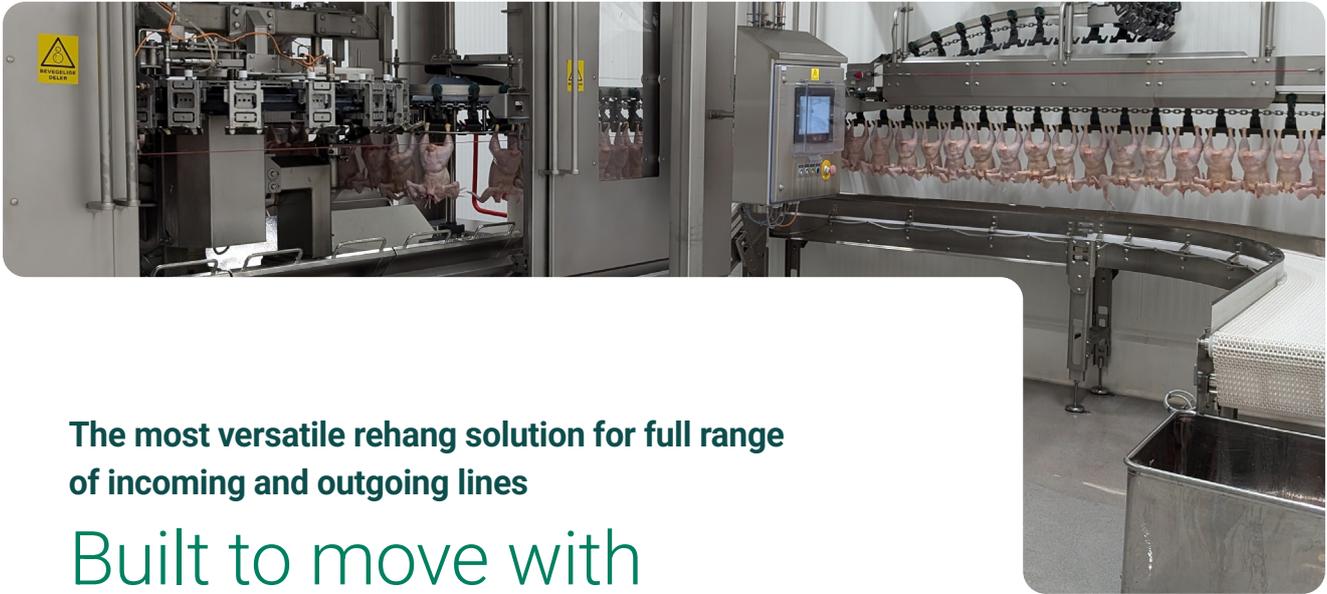
## CAROUSEL REHANGER M2.0



# Prepared for anything **Designed to stay ahead**

- ✓ The most versatile rehang solution for full range of incoming and outgoing lines
- ✓ Built for nonstop high performance operations with low-maintenance
- ✓ Precision flow that meets customer demand – even at 15,000 BPH

**MEYN**®



**The most versatile rehang solution for full range of incoming and outgoing lines**

## Built to move with **seamless motion**

The smooth flow of products between different process steps is fundamental to successful poultry processing operations. This principle drives our unique patented product carriers, which feature a powerful magnetic brake system. This innovation eliminates friction, reduces wear and tear, and enables smooth transfers—even between lines with different shackle pitches and speeds. The result: optimal transfer performance for the widest range of production line configurations. This intelligent design keeps maintenance low, uptime high, and total cost of ownership under control.

### **Offering a solution for each process step:**

- ✓ Slaughter to Evisceration
- ✓ Evisceration to Chill (with optional weighing)
- ✓ Chill to Sort (with optional weighing)
- ✓ Chill to Cut-up
- ✓ Sort to Cut-up (for commanded transfer based on weight and quality)

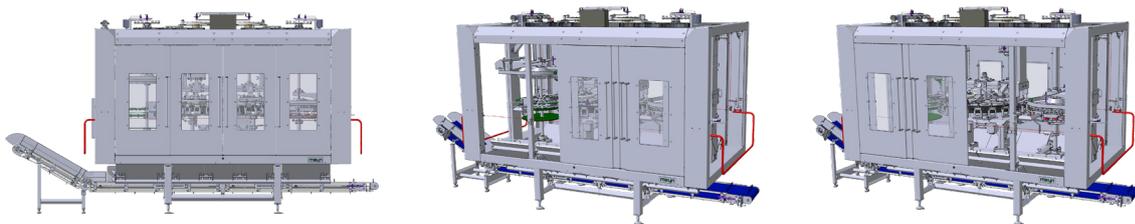
Precision flow that meets customer demand – even at 15,000 BPH

## Selective transfer to cut-up based on weight and quality

Determining the optimal destination for each bird is essential for running an efficient, profitable line—especially when orders vary by weight, grade, or product type. The latest Carousel M2.0 rehanger Sort - Cut-up features a completely redesigned commanded shaft that gently lifts selected birds from sorting shackles into the carousel carriers. This ensures perfect selective transfers to cut-up lines even at maximum speeds, providing precise control over each bird's destination based on weight and quality data. This new transfer system is not only precise and durable but also requires minimal maintenance with long service intervals.

### Door positions:

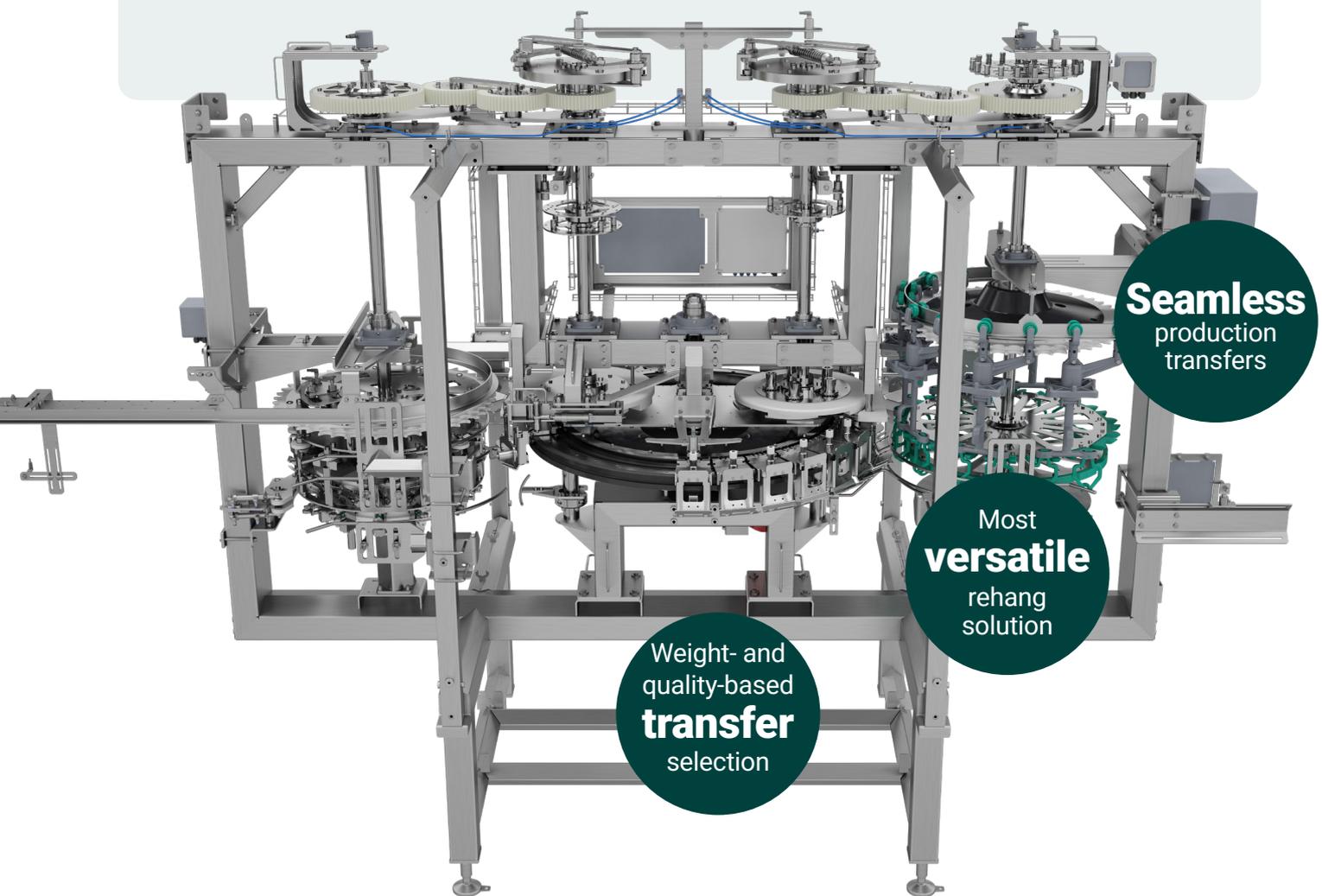
Left is standard operation mode. Middle and right show how to open the doors for convenient access.



Adapts to changing lines, speeds, and real-world conditions

## Align every bird to **real-time demand**

The Carousel M2.0 is built to handle whatever the day brings. An integrated emergency conveyor system ensures that product flow stays clean and controlled – even during temporary stops. Fallen birds are gently guided out of the machine and delivered to a standard handling height for collection. With full-length visibility, secure access points, and real-time control via a touchscreen panel, the M2.0 gives operators the tools to respond quickly, work safely, and keep the process running smoothly.



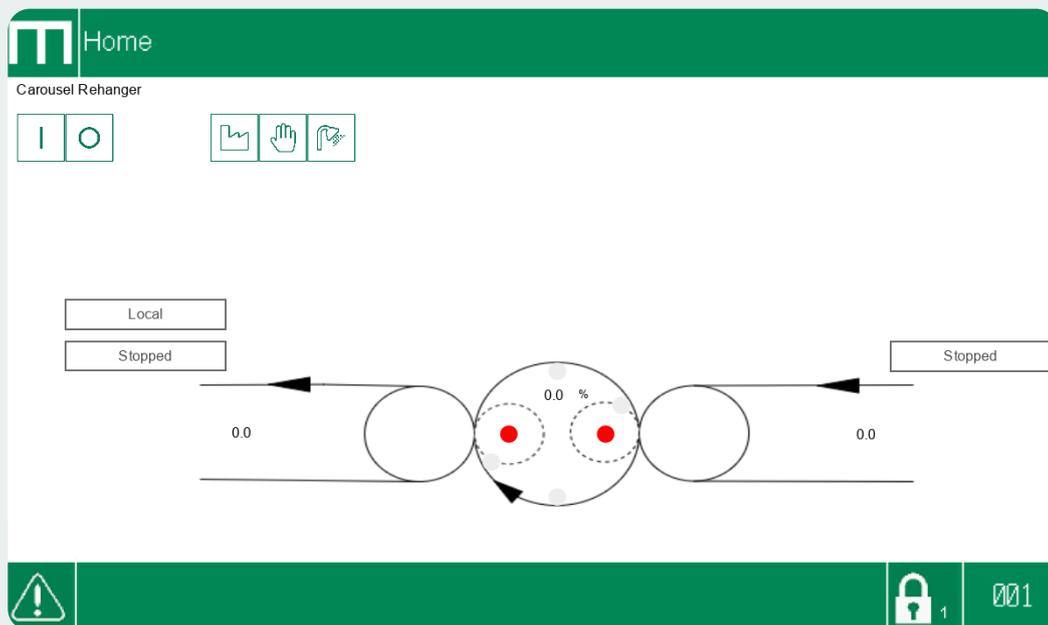
**Seamless**  
production  
transfers

Most  
**versatile**  
rehang  
solution

Weight- and  
quality-based  
**transfer**  
selection

## Highest Safety Standards

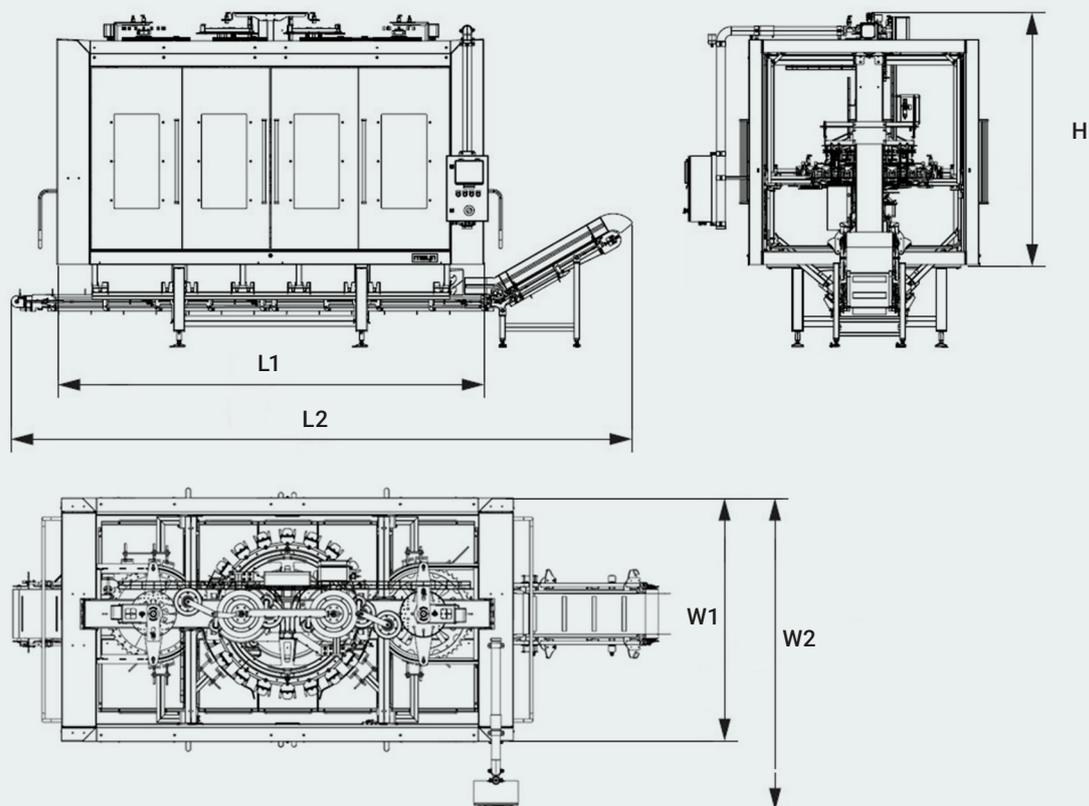
The Carousel M2.0 features comprehensive safety measures. Locking doors prevent contact during operation, while dual-sided access doors allow for easy access when required. Large viewing windows allow operators to monitor operations without opening the machine. Safety bars spanning the machine's width, including infeed and outfeed areas, trigger an immediate stop in emergencies. The control panel includes an additional emergency stop button.



## Everything at your fingertips

The 8" full-colour touch PLC display provides vital real-time information, including ingoing/outgoing line speeds, coupling sensor status, and stock and trigger sensor data. Users can adjust certain features while the machine is running. If an incident occurs, an alarm identifies the problem and provides a complete description.

## Product specifications



Model version		• Evisceration line - Chilling line	• Chilling line - Weighing line • Chilling line - Sorting line • Weighing line - Cut up line • Sorting line - Cut up line
Length (L1)	mm	4,430	3,860
Length (L2)	mm	5,649	5,614
Width (W1)	mm	2,086	2,086
Width (W2)	mm	2,634	2,634
Height (H)	mm	2,291	2,291
Supported leg heights	mm	750 - 810 - 870 - 930	750 - 810 - 870 - 930
Height incl. transport tools	mm	2,467	2,467
Weight	kg	3,175	2,510
Electric power installed	kW		0.75
Drum motor conveyor	kW		0.37
Compressed air connection	mm		10 (push-in connector)
Compressed air consumption	m <sup>3</sup> /hr		< 1
Noise level	dB (A)		< 70

Options:

Weighing, right direction of rotation  
 Non weighing, left direction of rotation  
 Non weighing, right direction of rotation



# What's your **next move?**

## **Meyn® Consultancy & Audits**

- Enhance your operational efficiency
- Expand your production capabilities
- Identify new market opportunities

## **Meyn® Academy**

- Safeguard investments and enhance profitability
- Specific system and machine training
- Customer specific training options

## **Meyn® demo's**

- Products, services and insights
- Tailormade demo's based on your needs
- Available online in multiple languages

## Secure **business continuity**

Meyn Services provides comprehensive support to optimize the performance and reliability of Meyn equipment.

With a strong emphasis on global reach and local presence, Meyn offers various services to ensure customer satisfaction and operational efficiency.

### **Technical Support**

- ✓ Global assistance
- ✓ Corrective and preventive services
- ✓ 24/7 Helpdesk

### **Maintenance**

- ✓ Tailored maintenance
- ✓ Updates and inspections
- ✓ Machine maintenance

### **Parts**

- ✓ OEM replacement parts
- ✓ Always available
- ✓ eProcurement portal



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Technology B.V.**

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