

## Weighing Solution



MAXIMUM  
PRODUCTIVITY  
WITH MINIMAL  
PERSONNEL  
DEPLOYMENT

### MHP5200

AUTOMATIC MULTI-BELT SCALE

- ✓ High-speed packaging process
- ✓ ROI within 3-12 months
- ✓ Optimization of giveaway

4.0  
INDUSTRY



VEGETABLES  
& FRUITS



MEAT

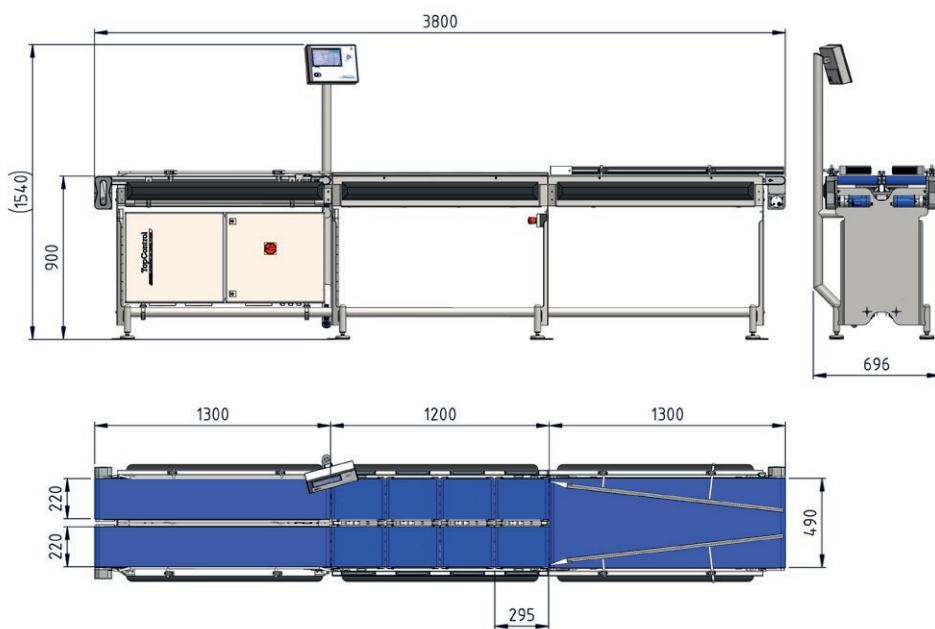


CHEESE



## MHP5200 AUTOMATIC MULTI-BELT SCALE

The automatic multi-belt scale MHP5200 optimizes the packaging process by fast and efficient weighing of goods with minimal personnel deployment. The integrated LED-displays support the operator to achieve a remarkable reduction of giveaway. Connected with the TopControl software StatisticsWeights all weights and staff times are completely recorded, for an efficient evaluation and reporting. In this way, the automatic multi-belt scale offers considerable cost and time savings.



### HIGHLIGHTS

- Maximum productivity with minimal personnel deployment
- ROI within 3-12 months
- High-speed packaging process through the use of the latest technologies
- Robust and hygienic design in stainless steel (IP65)
- Optimization of giveaway through integrated LED-display (FPV – WELMEC 6.4/e)
- Efficient staff time recording with integrated RFID reader
- Optimal integration in the TopControl software StatisticsWeights for data registration and analysis

### OPTION

- Automatic multi-belt scale with 4 or 6 scales
- Conveyor belt
- Ergonomic storage for boxes
- Stand-alone without software
- Wi-Fi

### TECHNICAL DETAILS

- Automatic multi-belt scale with 8 scales
- Weighing range/division: 3 kg/1 g
- Operating mode: levelling/throughput
- Transport direction: right/left or left/right
- Colour LCD touch display 7 inches
- Interfaces: Ethernet 10 base T, TCP/IP, RS 232, RS 422
- Protection: IP65
- Frame: compact and modular structure in stainless steel