

## Weighing Solution



## MAXIMUM REDUCTION OF GIVEAWAY



### MHP1000 MULTIHEAD PROCESSING SYSTEM

- ✓ Profit maximization
- ✓ ROI within 3-12 months
- ✓ Robust and hygienic design in stainless steel

4.0  
INDUSTRY



VEGETABLES  
& FRUITS



MEAT

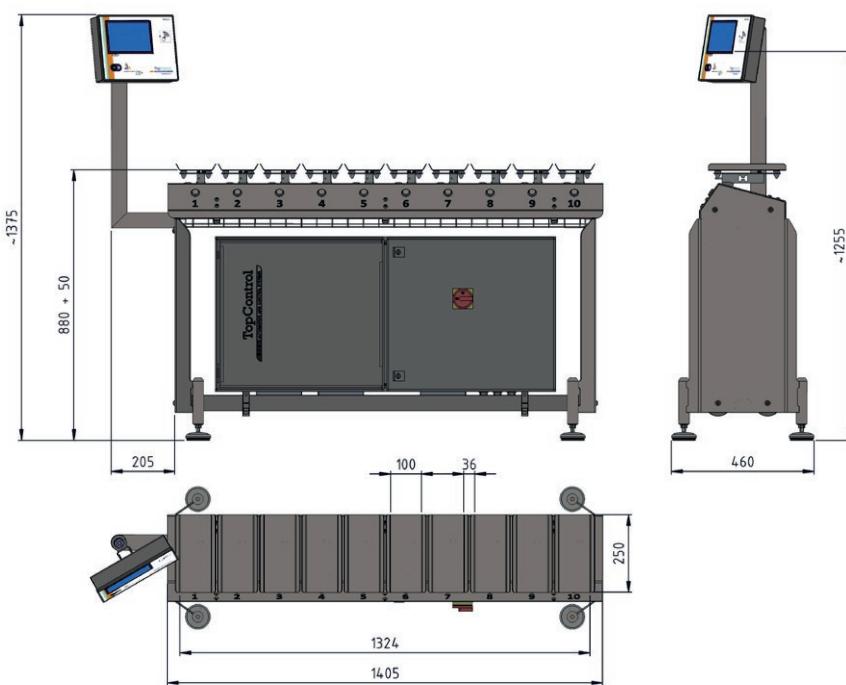


CHEESE



## MHP1000 MULTIHEAD PROCESSING SYSTEM

The multihead processing system MHP1000 determines the optimal combination of single fruits, vegetables, meat and cheese to achieve a defined target weight. The MHP1000 is manually loaded by a worker and is used for automatic weight optimization. The two operation modes allow an optimal filling of trays on their target weight or to bring already prefilled units on their nominal weight. The MHP1000 offers a significant increase in efficiency in the packaging process. The optimal combination of the products improves the packaging speed with minimal personnel deployment. This noticeably reduces costs and increases profits. Connected with the TopControl software StatisticsWeights all weights and staff times are completely recorded, for efficient evaluation and reporting.



### HIGHLIGHTS

- Maximum reduction of giveaway
- Profit maximization
- ROI within 3-12 months
- Robust and hygienic design in stainless steel
- Protection grade IP65
- Intuitive touch display
- Operable from both sides
- Efficient staff time recording with integrated RFID reader
- Optimal integration in the TopControl software StatisticsWeights for data registration and analysis

### OPTION

- Ergonomic storage for boxes
- Stand-alone without software
- Additional scale for prefilled units (15 kg/5 g)
- Height-adjustable supporting tables
- Wi-Fi

### TECHNICAL DETAILS

- Multihead processing system with 10 scales
- Weighing range/division: 3 kg/1 g
- Operating mode: combination/mixed products/completion
- Colour LCD touch display 7 inches
- Interfaces: Ethernet 10 Base T, TCP/IP, RS 232, RS 422
- Protection: IP65
- Height adjustment: 820 mm to 970 mm
- Frame: compact and modular structure in stainless steel