

# Meggbot TP100



Simplicity is the most  
difficult to achieve.  
Which makes it the  
best challenge for us.



Do you want to process your eggs in a way that is smarter and as simple as possible at the same time? As super specialists in the international egg industry, we use our knowledge and experience to make it as efficient and easy as possible for you.

**We believe in properly thought out simplicity.**

Based on this philosophy, we develop products that allow you to achieve maximum result with minimum effort, using minimum space.



Characteristics of Meggbot TP100

# Meggbot TP100

### Palletisation of plastic and pulp trays

The Meggbot TP100 is the most compact and most affordable palletiser for the automatic palletisation of eggs. A unique concept that can be used for all farm packer brands. Its high capacity allows poultry farmers to save a lot of time and makes the work much easier.

### Auto-scan function

Sensors check the pallet at each new infeed. This means that poultry farmers who process eggs separately are also able to place a half filled pallet in the machine. The pallet is scanned automatically and the robot will continue with the palletisation of the pallet.

### Integrated storage for dividers

The Meggbot TP100 has an integrated storage for a maximum of 16 dividers. The storage is filled automatically by placing a pallet with dividers. During the palletisation process, the machine automatically places the dividers on the pallet.



### High quality components for reliable egg processing

Its high quality components make the Meggbot TP100 the most suitable machine for high quality and reliable egg processing. The compact gripper simultaneously loads 4 stacks of trays on the pallet. Provided with easy control via touch screen. The integrated light screens ensure your safety when accessing the work area.

# ‘The most compact and affordable palletiser’

Characteristics of Meggbot TP100



Eigenschaften Meggbot TP100

# Meggbot TP100

Power 230v /  
No compressed air required

User-friendly  
touch screen operation

Compact gripper  
for egg movement



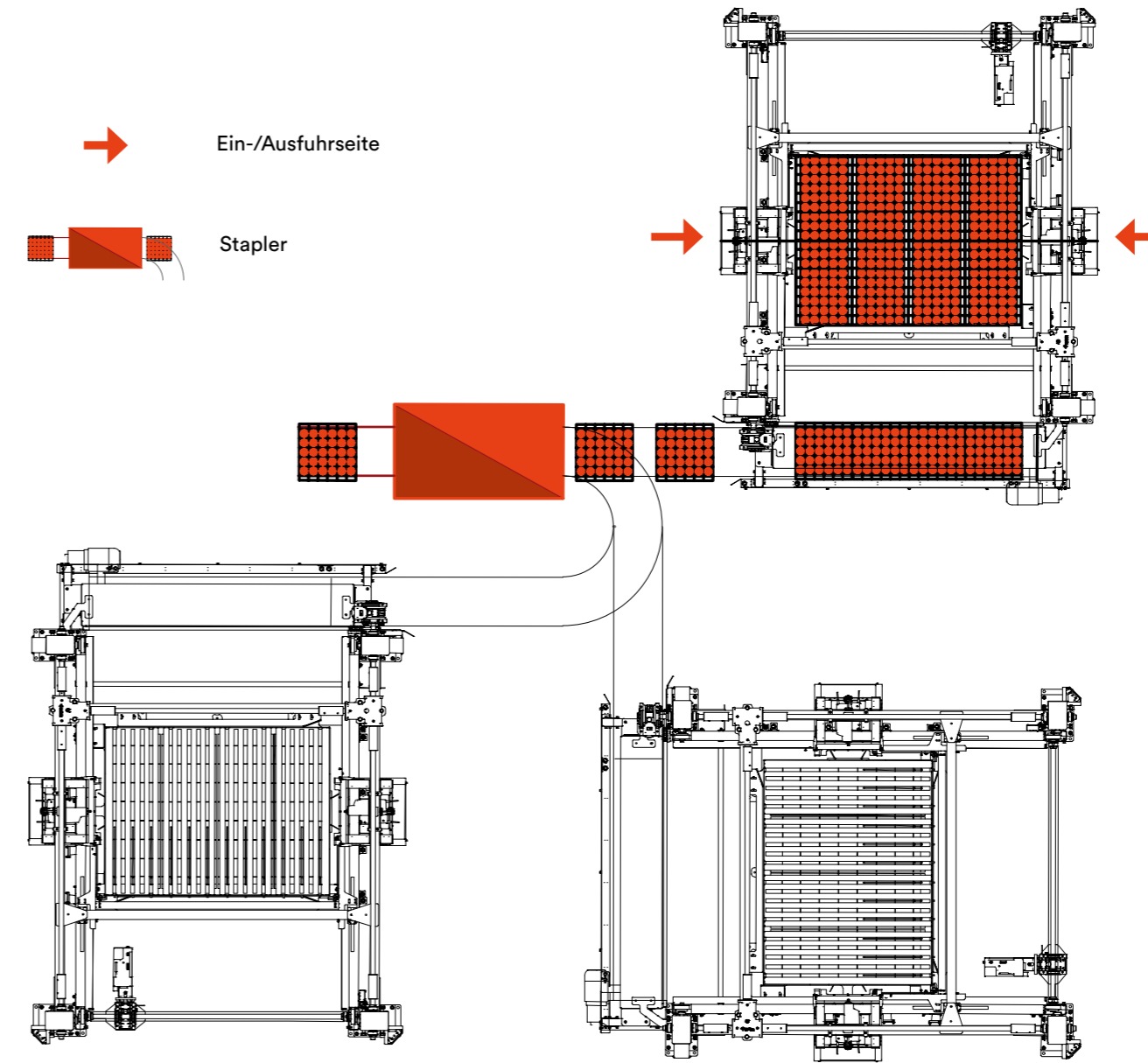
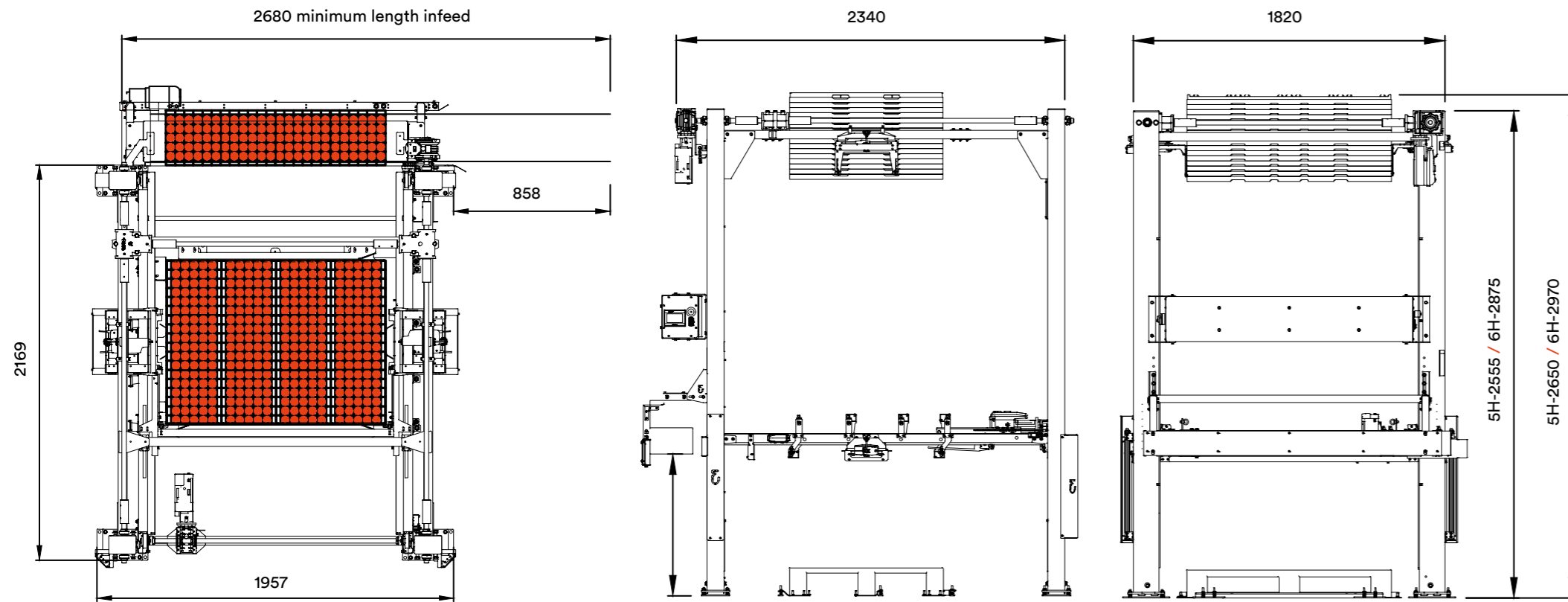
12- 16 dividers,  
depending on ceiling height

High quality stainless steel  
materials and plastic belts  
result in minimal  
maintenance costs

Safely and carefully  
palletising eggs

Work area guarded  
with integrated  
safety light screens.

Characteristics of Meggbot TP100



# Meggbot

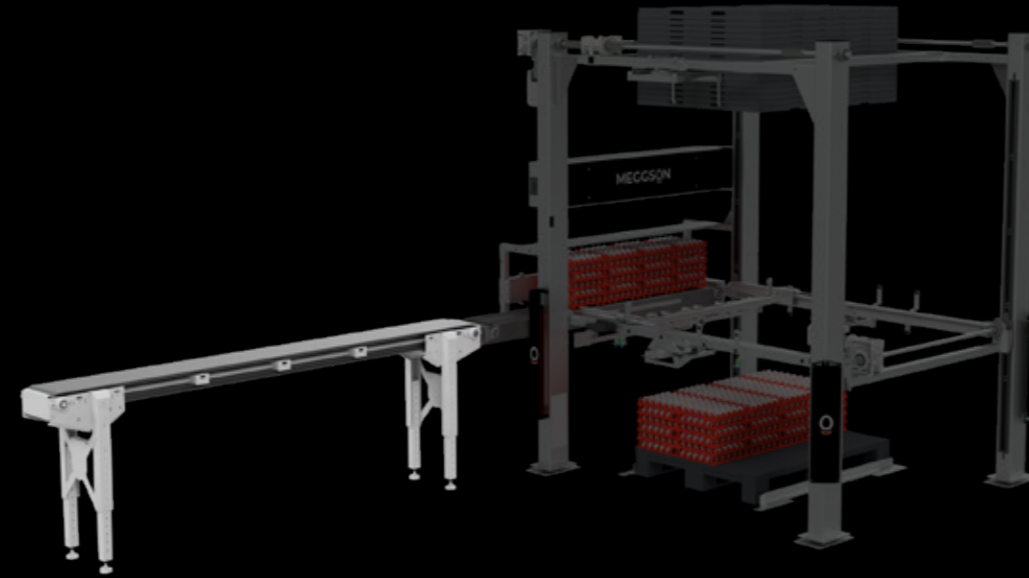
## TP100 5H & 6H



Capacity	<b>36.000 eggs/hour</b>
Number of loading place	<b>1</b>
Infeed/outfeed side	<b>Left or right</b>
Connection data	<b>50/60Hz - 230V</b>
Compressed air	<input type="checkbox"/>
Infeed of half-filled pallets	<input checked="" type="checkbox"/>
Number of dividers in storage	<b>12 - 16</b>
Options	<b>Pulp</b>

# Meggbot

## TP100 supply belt



Length	<b>1.000 – 6.000 mm</b>
Connection	<b>Integrated</b>
Material	<b>Stainless steel</b>
Configurable	<input checked="" type="checkbox"/>
Hygiene	<b>Washable</b>
Options	<b>Bends 90-180 degrees</b>

# Meggbot & Meggstack

## TP100 & TS



Capacity	<b>25.200 of 36.000 eggs/hour</b>
Infeed/outfeed side	<b>From 4 sides</b>
Connection data	<b>50/60Hz – 230V</b>
Compressed air	<input type="checkbox"/>
Tray error detection	<input checked="" type="checkbox"/>
Stacking height	<b>1-6 adjustable</b>
Hygiene	<b>Washable</b>
Options	<b>Pulp</b>

# Meggbot

## TP100+



Capacity	<b>36.000 eggs/hour</b>
Number of loading places	<b>1</b>
Infeed/outfeed side	<b>Left or right</b>
Supply side eggs	<b>Left or right</b>
Connection data	<b>50/60Hz - 230V</b>
Compressed air	<input type="checkbox"/>
Infeed of half-filled pallets	<input checked="" type="checkbox"/>
Number of dividers in storage	<b>20</b>
Options	<b>Extra buffer</b>

Simplify to  
perform

MEGGSON

[www.meggson.com](http://www.meggson.com)