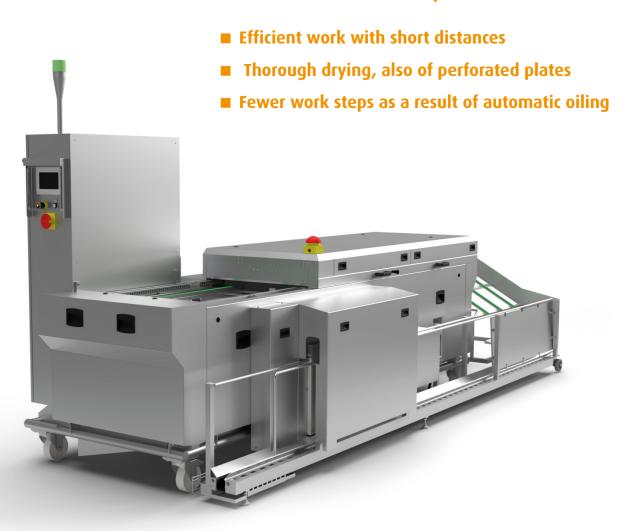




The Multi-Cleanfast, effective and hygienic

- Resource-saving work with automatic dosing of water and rinsing agent
- Defined washing programmes ensure process reliability and support IFS and HACCP
- Versatile thanks to different washing programmes, temperatures, tray feed and brush speeds
- Gentle on trays with plastic brush cleaner and hot water
- For all common trays, rimless to 4-edge with edge heights up to 25 mm
- Can be operated with external hot water connection up to 80°C
- Washing, drying and oiling of approx. 600 trays per hour in one step with only one person
- Personnel-efficient workflow with transfer to the return conveyor





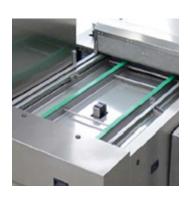


TOUCH-PANEL CONTROL

- Intuitive user guidance
- Insensitive to water, dirt and oil
- Various wash programmes
- Setting and monitoring temperatures, tray feed rate and brush speed
- Logging and error monitoring
- Internet and remote maintenance capable

SHEET SUPPORT WITH SHEET DETECTION SENSOR

- With conveyor belt and carriers for the trays
- The tray sensor detects when a tray has been positioned and automatically starts the conveyor
- Automatic switch-off in case of bent trays





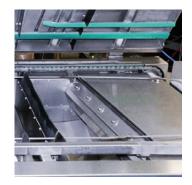




- Zone 3: Final cleaning of the edges: Several rotating wheel brushes clean the tray edges with hot water and automatically dispensed dishwashing detergent
- Zone 4: Final cleaning of the baking surface: with hot water and automatically dispensed dishwashing detergent
- Zone 5: Clear Rinsing: Remaining dirty water is rinsed in the clear rinsing zone







DRYING

- Tray drying with state-of-the-art air blades
- Fan-free motors and pumps

TRAY CHUTE WITH RETURN

- Optionally available with oiling unit
- The return conveyor means that the tray washing machine can be operated by just one person
- Positioning and removal of the trays is done at the same place





OILING

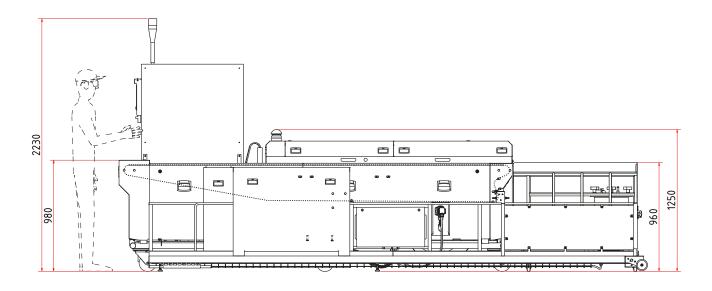
- Spray lubrication with extraction
- With KEG system Boyens or stainless steel pressure barrel
- Switches on and off automatically as trays pass through
- Oil volume and pressure parameters can be saved in the cleaning programme

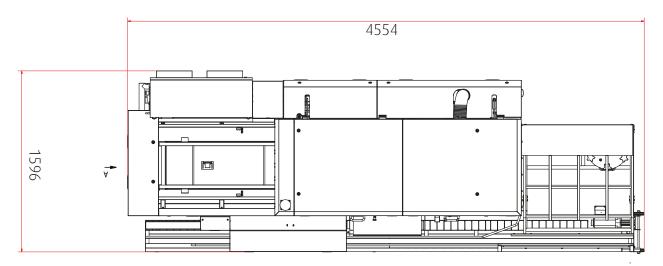
STAINLESS STEEL PRESSURE KEG/KEG SYSTEM

Oil can be applied either via a stainless steel pressure barrel or with a KEG system









TECHNICAL DATA	
Length with return conveyor	approx. 4,554 mm
Width with oiling	approx. 1,596 mm
Height	approx. 1,200 mm
Connected load	35 kW/85 A
Water consumption	approx. 90 litres/h
Water consumption per baking tray	approx. 0.15 litre
Capacity	approx. 600 trays / hour

Cleaning agent: Dishwashing liquid, non-foaming

Cleaning agent consumption:Automatic sensor controlled dosing of water and detergent



