

DATASHEET

Cabin washing system type KWA-200 Ecoline



CAPACITY 10-15 PIECES LIFTING AND LOADING TROLLEY 200 LITRES ACCORDING TO DIN 9797

- Sturdy, fully welded machine with solid frame and high material thicknesses
- Cleaning of 10-15 trolleys per hour (200 litres) with normal to medium soiling
- 90° positioning of the trolley makes it possible to clean all sides (including the wheel area)
- Gas pressure damper-supported pick-up carriage for easy, manual container handling
- Rotating nozzle ring enables thorough cleaning of the outside of the container, supported by a nozzle holder for cleaning the inside.
- High-quality stainless steel nozzles with large water passage ensure outstanding cleaning performance and are particularly resistant to soiling.
- Effective filter system above the wash tank prevents direct soiling in the interior and ensures that coarse dirt does not get into the tank.
- Wash times adjustable via time relay and 2-stage switch
- Wash tank with 600 litre volume for holding large quantities of dirt (e.g. protein soiling)
- Powerful 7.5 kW stainless steel centrifugal pump 1000 l/min at 3 bar wash pressure

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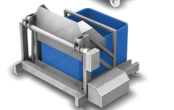
Technical Data

Power supply	3x 400 V/ N/ PE (depending on the equipment)
Drain	DN 50 (discharge in bottom drain)
Water connection	3/4", temp. 10-85° C, min. 3-6 bar
Weight	750 kg
Tank capacity	600 Ltr.
Pump capacity	7.5 kW, circulation 1000 l/min at 3bar
Power rating electric heating (10 kW)	30 kW, Fuse 63A

Hygiene- and Cleaning Technology



Trolleys, Container and Transport Equipment



Locker- and Socialroom Equipment



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Material

Stainless steel 1.4301

Dimension (W x D x H in mm)

1.645 x 2175 x 2.375 mm

**Hygiene- and
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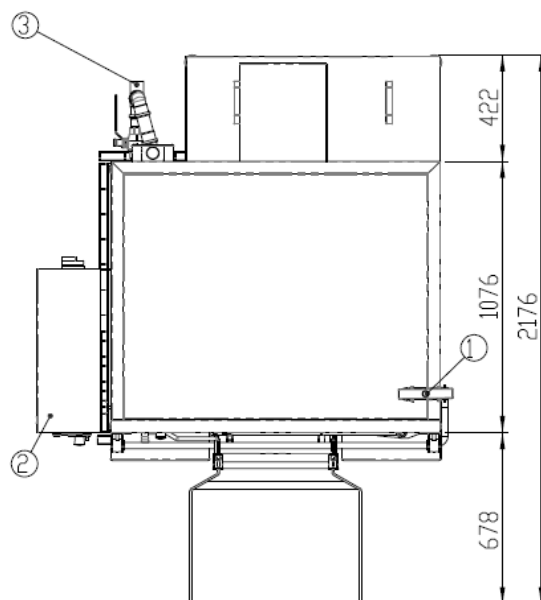
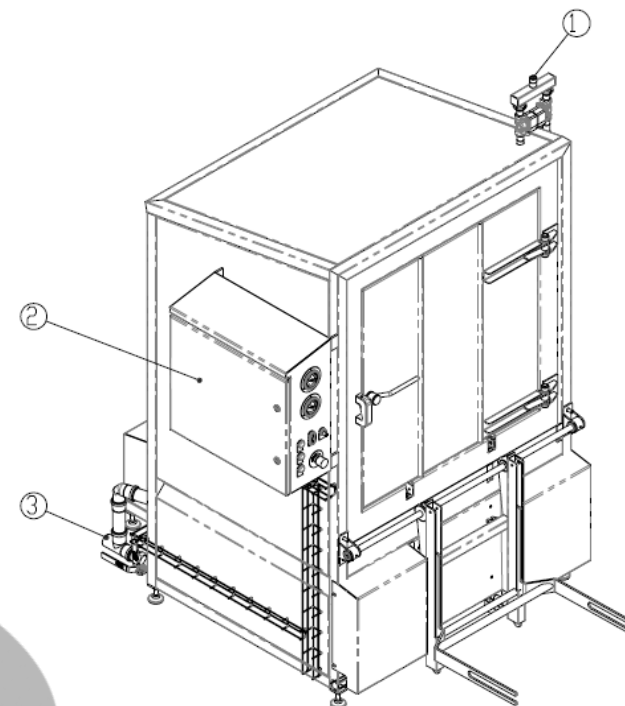
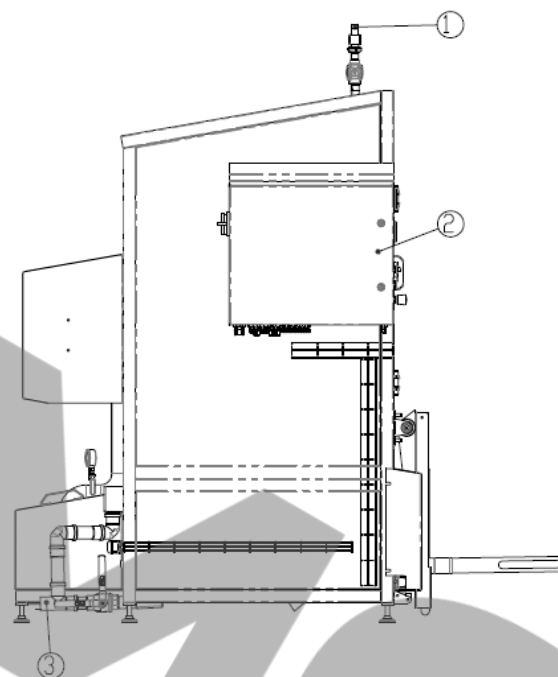
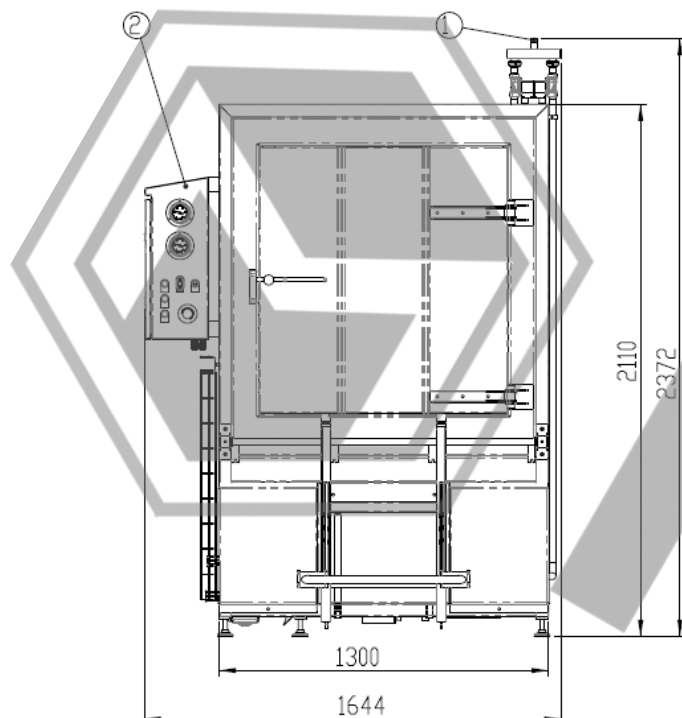


**Trolleys, Container and
Transport Equipment**



**Locker- and Socialroom
Equipment**





1. Frischwasseranschluss $\frac{3}{4}$ "
2. Schaltschrank
3. Abwasseranschluss DN 50