

**ITEC®**  
**FRONTMATEC**  
 By Fortifi

## Cleaning basin type 20550 Outstanding in design and operation

HYGIENE

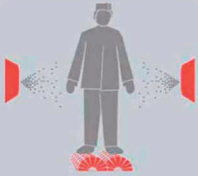


Photo 1



Photo 2

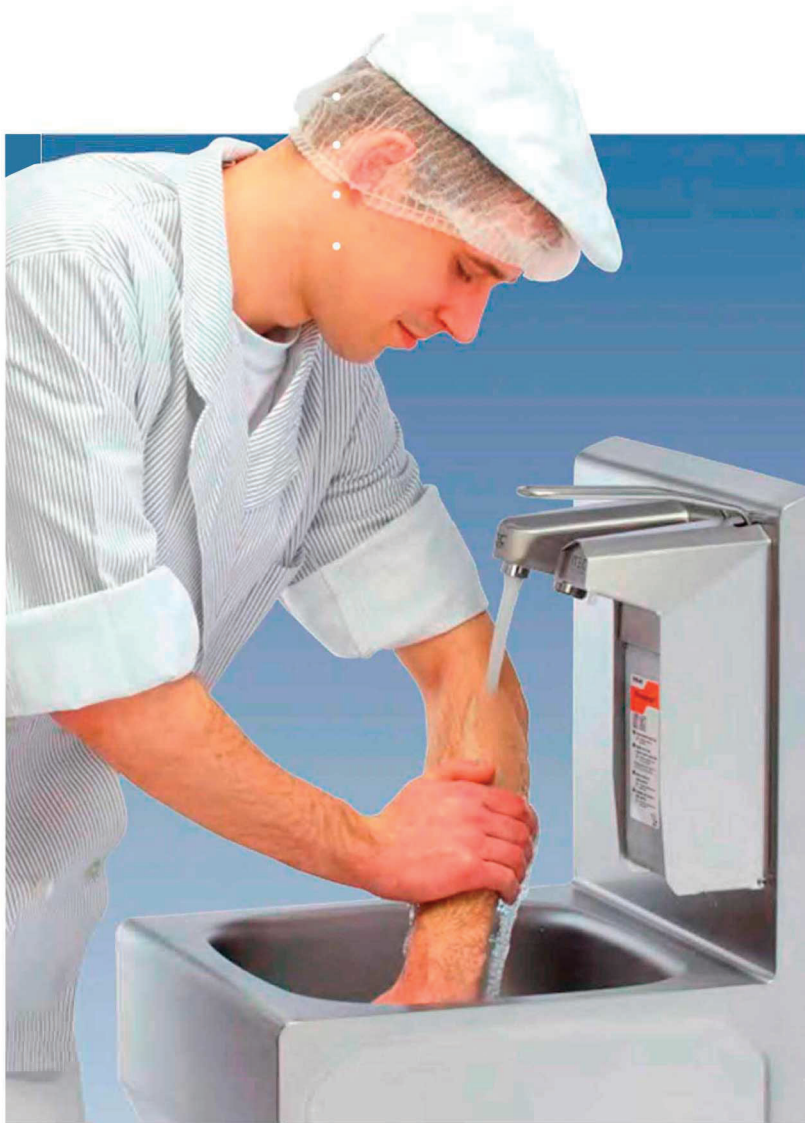


**Application:**

- ≡ In the complete food industry (meat, fish, delicatessen, drinks, milk, bread, cake and pastries, large kitchens, laboratories, etc.).
- ≡ In medical areas (hospitals, bathes and surgeries).
- ≡ In buildings much frequented by the public (stations, department stores, schools, airports, motorway stations, administrations, hotels, restaurants etc.).
- ≡ In the pharmaceutical and cosmetics industry (laboratories and production plants).



≡ If requested all kinds of basins or cleaning troughs can be equipped with soap and disinfectant dispensers. Supply of electricity and water from the top side is also available.



≡ Furthermore, the cleaning basin has an available Aquaflow function, which controls the stagnation times of the drinking water in the pipe line system and reduces therefore the unwanted growth of bacteria.



A) Highly shock - resistant plastics with 1- litre - bin and adjustable dosing.

B) Stainless steel, material no. 1.4301 with 1 - litre - bin.

≡ In line with demand, energy and cost-saving, but also more hygienic are the new contactless fittings.

≡ Here, water only flows when the hands are put under the faucet, therefore only during the actual cleaning process of the hands.

≡ For this reason and by the use of a water-saving spray head the water consumption can be reduced to 1-1,5 litres.

≡ The time water keeps on running after a cleaning process is limited to 1 second.

≡ This ensures a minimum of switching operations and therefore an extended life of the technical equipment.

≡ In case of damage or wilful opening of the sensor the water stops running after 30 sec. at the latest.