

Cleaning basin, type 20550



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- ≡ Cleaning basin, type 20550 for wall, pedestal or floor mounting. Wrought basin body with rear panel made completely of type 1.4301 stainless steel and a hygienic surface with a roughness grade of Rz 04.
- ≡ The non-contact fittings prevent contamination and therefore guarantee maximum hygiene as well as maximum economy by consuming a minimum of water and energy.
- ≡ Water flows only when hands are placed under the stainless steel outlet, i.e. only when hands are actually being washed. This, combined with the use of a water-saving aerator, reduces water consumption to the 1–1.5 litres that are actually required.
- ≡ A one second setting for water-flow overrun minimizes on/off switching and thus prolongs the service life of equipment.
- ≡ In the event of damage or deliberate covering of the sensor, the water will flow for a maximum of 30 seconds.
- ≡ An Aquaflow function checks for the stagnation of drinking water in the pipes. Rinsing then reduces the undesirable spread of bacteria.
- ≡ The generous radii allow for easy cleaning.
- ≡ Easy to assemble.
- ≡ The cleaning basin, type 20550 meets EU and US hygiene requirements as well as the electrical requirements of the VDE standard.
- ≡ Optional: paperless hand drying, soap and disinfectant dispensers in various designs.

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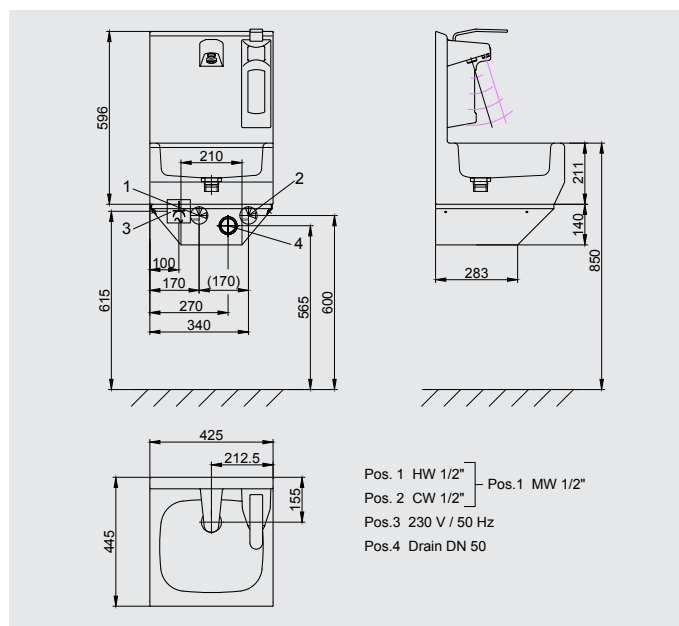
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Technical data: Cleaning basin, type 20550

External dimensions (D x W x H):	445 x 425 x 596 mm
Outlet tap:	stainless steel with integrated sensor
Drain valve:	R 1 1/2"
Thermal mixing valve (option):	1/2", continuously adjustable from 35 – 65 °C
Soap and disinfectant dispensers (Option):	made from plastic or stainless steel
Mains supply:	230 V, 50–60 Hz
Control voltage:	24 V DC
Alternatively:	Battery operation 9 V DC

Technical data subject to change.

Cleaning basin, type 20550 W complete with internal pipework, and ready for connecting. Not included in delivery are non-return valves, siphon, sealing and minor parts/components.

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