

Controlled hand cleaning process

The basin type 20590 offers controlled hand cleaning. Only after hand cleaning and drying has been completed the passage access is released via a potential-free contact, in connection with an Inlet Control Type 23740 (controlled hand disinfection), a portal turnstile or a door. The process sequence is visualized step by step by flashing LED signal lights.

Version

- Non-contact sensor-controlled cleaning procedure:
 - 1. One-hand soap dispenser 2. Water withdrawal
 - 3. Automatic warm air hand drying with subsequent passage release
- Deep basin construction with deep-seated fittings to prevent splash water, ideal for dry areas
- Integrated Aquaflow function (hygiene flushing) prevents growth of bacteria in the pipe system
- Reduced water consumption due to sensor operation and water-saving aerator
- Warm air hand dryer type Turbo Trock, optional with F8 filter
- Connection of time recording devices
- Hygienic stainless steel construction Easy to clean

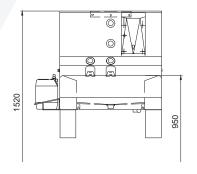
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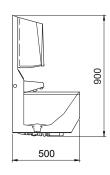
- Left- and right-hand version
- Paper towel dispenser
- Wall mounting or pedestal
- Connections from the ceiling

Technical data

Туре	20590
Faucet	Stainless steel version
Thermo-mixing valve	1/2", continuously, 35-65°C
Main connection voltage	230V, 50-60 Hz
Mains frequency	1,600W
Control voltage	24V DC
Protection class	IP65, with Turbo-Trock IPX3
Water supply	KW½", WW½"

Technical data may be subject to changes





Contact

CN: shanghai@frontmatec.com Phone: +86 215 859 4850

DE: hygiene@frontmatec.com Phone: +49 252 185 070