

Data sheet



Standard features

- Wall-mounted indoor water dispenser made from V4A stainless steel, with ABS inserts
- Contactless activation sensor (0,5 – 5 cm)
- Automatic shut-off after 20 seconds if no interaction occurs
- Automatic flushing every 60 minutes to prevent stagnant water
- Integrated backflow preventer
- Battery-operated (to be replaced annually)
- Removable drain grate for cleaning (2 screws)
- Removable housing for maintenance with 4 security screws

Connections:

- Drinking water connection: 1/2" thread: union nut
- Waste water hose: DN 32/40

Surface-mounted installation:

The base plate will be mounted on the wall using 4–7 screws (M8).

Scope of delivery:

Drinking fountain, drinking water connection (flexible hose), waste water hose with siphon function, installation instructions
(screws for wall mounting and wall plugs/anchors not included)

Dimensions:

- 728 H x 400 W x 150 mm D

Options (may incur additional costs)

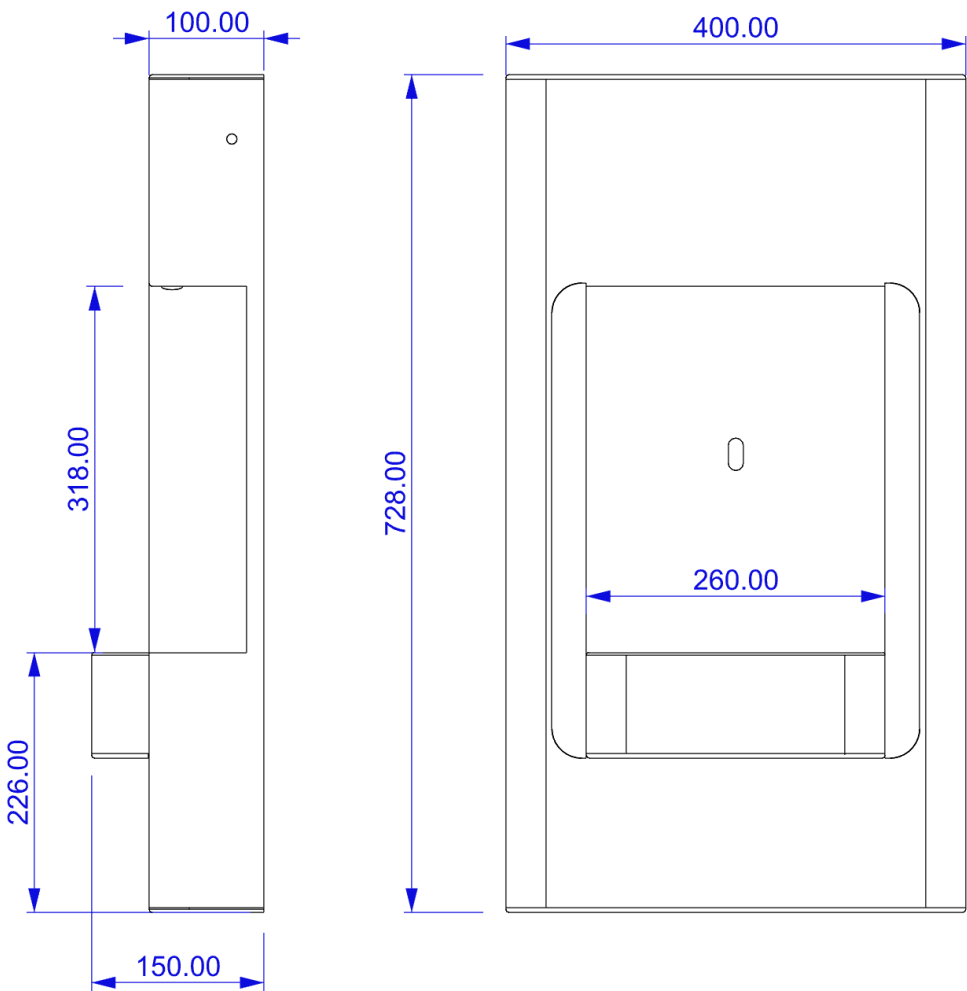
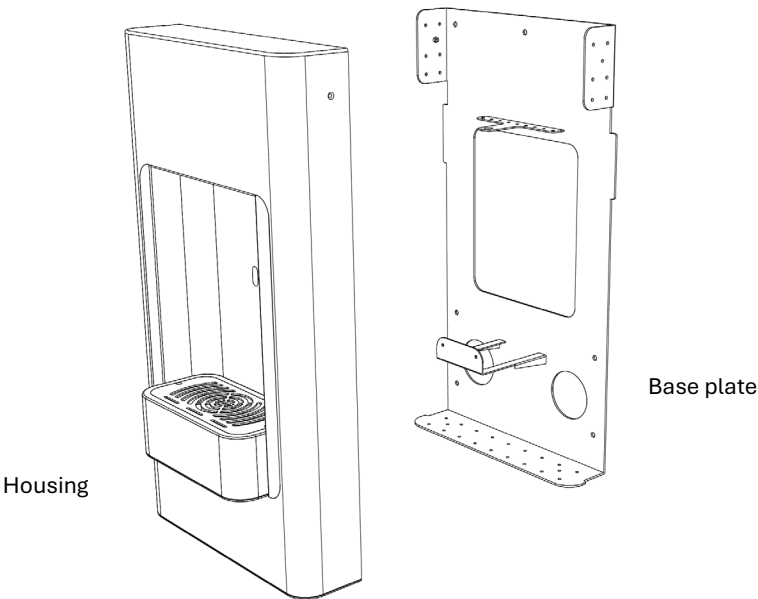
- Modular expansion for monitoring water quality & hygiene data
- Additional water filter system
- Geka-Plus connection available on request
- A pressure limiter is required for pressures above 8 bar

Cascade

indoor water dispenser



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Base plate



Version: battery or mains operation

Pressure ranges

- Minimum required: 2.2 bar static pressure | 1.4 bar flow pressure
- Maximum permitted: 8 bar static pressure

Flow rate

- Adjustable between approx. 1.4–3.5 L/min | Recommended: approx. 1.9 L/min

Compatibility

- Can be combined with monitoring system
- Can be combined with filter system

Version: Energy-self-sufficient

Pressure ranges

- Minimum required: 3 bar static pressure | 1.7 bar flow pressure
- Maximum permitted: 8 bar static pressure

Flow rate

- Adjustable between approx. 1.3–3 L/min | Recommended: approx. 1.9 L/min
- Total water consumption: approx. 6 L/min

Compatibility

- No possible combinations