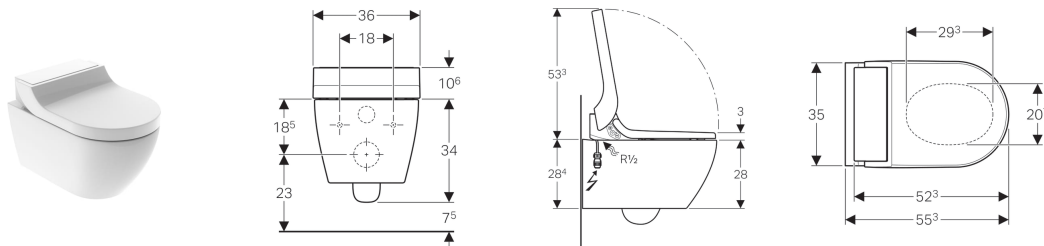


Geberit AquaClean Tuma Classic WC complete solution, wall-hung WC



Application purposes

- For gently cleaning the anal area with water
- For convenient toilet use

Characteristics

- Water heating via continuous flow heater
- Anal shower with WhirlSpray shower technology
- Spray arm with nozzle can be extended for anal area
- Spray intensity can be set to five different levels
- Oscillating spray (automatic forward and reverse motion of the spray arm)
- Automatic pre- and postrinsing of the spray nozzle with fresh water
- Descaling programme
- Rimless WC ceramic appliance
- Washdown WC with dirt-repellent ceramic surface
- WC seat and WC lid with SoftClosing
- WC lid with SoftOpening
- Water supply connection on the left, hidden behind the WC ceramic
- Mains connection with flexible three-wire sheathed cable, on the right side, hidden behind the WC ceramic
- Approval in accordance with (DIN) EN 1717 / (DIN) EN 13077
- Compatible with Geberit AquaClean app
- Shower water temperature can be adjusted via Geberit AquaClean App
- Continuous flow heater can be deactivated via Geberit AquaClean app
- Spray arm can be set to five different positions via Geberit AquaClean app

Technical data

Protection class	I
Protection degree	IPX4
Nominal voltage	230 V AC
Mains frequency	50 Hz
Power consumption	2000 W
Power consumption standby	≤ 0.5 W
Flow pressure	0.5–10 bar
Operating temperature	5–40 °C
Water temperature, adjustment range	34–40 °C
Water temperature, factory setting	37 °C
Calculated flow rate	0.02 l/s
Minimum flow pressure for calculated flow rate	0.5 bar
Spray time	50 s
Maximum load WC seat	150 kg

Scope of delivery

- Water supply connection set for Geberit Sigma concealed cistern 12 cm and Geberit Omega concealed cistern 12 cm, installation height 112 cm
- Female socket for mains connection
- Sound insulation set
- Spray shield
- Connection set for WC, ø 90 mm
- Fastening material

Art. no.	Surface / colour	
146.090.11.1	white alpine	NEW

Accessories

- Geberit AquaClean descaling agent