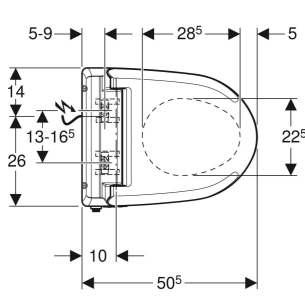
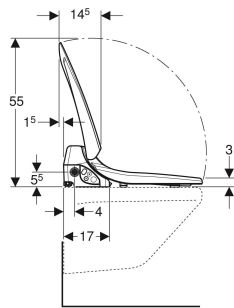
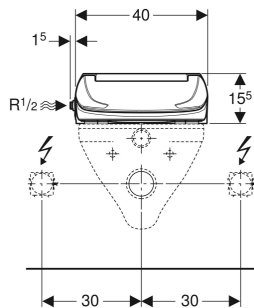




APPLICATION PURPOSES

- For convenient toilet use
- For gently cleaning the anal area with water
- For subsequent mounting on WC ceramic appliances (replaces WC seat)

CHARACTERISTICS

- Integrated storage water heater
- Spray arm with nozzle can be extended for anal area
- Spray intensity can be set to five different levels
- Automatic pre- and postrinsing of the spray nozzle with fresh water
- Shower spray gradually cools down continuously during shower procedure
- Adjustable storage water heater operating mode (ON/OFF/ economy mode)
- User detection for water heating
- WC seat ring and WC lid with soft-closing mechanism
- WC lid with quick release

- Most recently used settings are stored automatically
- Water supply connection on the left
- Mains connection at rear, with hidden pipe-laying option to the left or right
- Mains connection cable can be cut to length
- Approval in accordance with (DIN) EN 1717 / (DIN) EN 13077

TECHNICAL DATA

Degree of protection	IPX4
Nominal voltage	230 V AC
Mains frequency	50–60 Hz
Power consumption in economy mode / with heating switched on	0.45 / 5.8 W
Cable length	2 m
Flow pressure	0.5–10 bar
Operating temperature	10–40 °C
Water temperature, factory setting	37 °C
Spray time	20 s

WC seat load max.	150 kg
Odour extraction unit	No
SoftOpening	Yes
With WC seat ring heating	No
With dryer functionality	No

SCOPE OF DELIVERY

- Water supply connection set for left connection, for exposed cistern
- Spray shield
- Compensation pad for WC seat / ceramic appliance
- Fastening material

ACCESSORIES

- Geberit water supply connection set for exposed cisterns with rear centre water supply connection
- Geberit water supply connection for exposed cisterns with water supply connection on the right

Art. no.	Colour / surface	B cm	H cm	T cm	Protection class	Power consumption W	Plug type	QuickRelease function
146.130.11.1 New	WC top: white	40	15.5	50.5	I	800	CEE 7/7	Yes, WC seat ring and WC lid

New article available from 01.04.2026