

SUPRATECH

HYGIENE ON THE MOVE!



HYGISEAT


WALL-HUNG STAINLESS STEEL WC

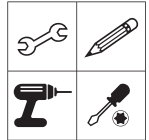
INSTALLATION AND MAINTENANCE GUIDE

HYGISEAT wall-hung WC

Ref. SUP1100

1 - PREPARATION

 1 pers.



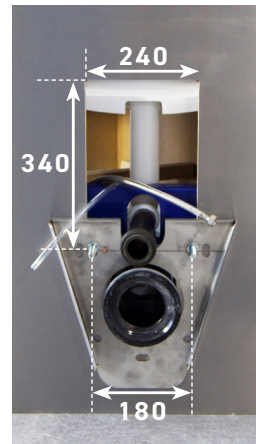
1 SETTING UP THE SUPPORT FRAME (in accordance with Geberit instructions)



- Water inlet connected
- Drainage connected
- Power supply on standby

Provide a standby socket for a 230/12V transformer. Class II.

2 TRADITIONAL WALL CLADDING AND TILING OR HYGISEAT PANELLING



Secure the pan's wall support onto the threaded rods of the frame using washers and nuts.

Connection access
Height 340 mm
Width 240 mm
Drainage
Width 180 mm

Measurements taken from the 2 threaded rods.

3 MOUNTING THE PAN (Geberit instructions)

- a. Fasten the stainless steel pan onto the wall support using 6 Torx security screws.



- b. Check the level.



4 INSTALLING THE MANUAL FLUSH CONTROL (Geberit instructions)



2 - SETTING UP THE TECHNICAL PANEL

5 INSTALLING THE PANEL



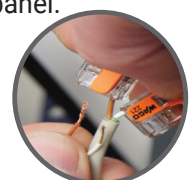
Insert the two tabs into the slots of the seat panel.



6 CONNECTING THE CABLE BETWEEN THE TANK AND PCB, AND PLUGGING THE 12V TRANSFORMER INTO THE SOCKET



Connect the bare electrical wires to the cable with WAGO connectors, passing through the central hole at the back of the panel.

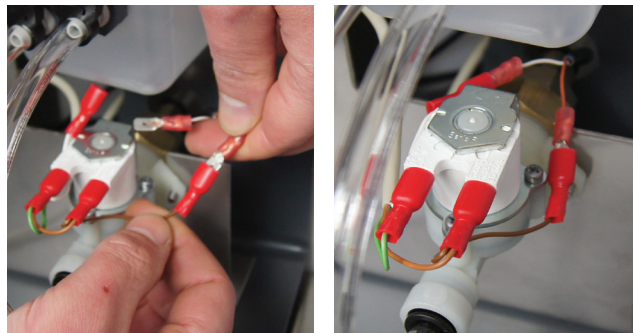


7 CONNECTING THE HOSE TO QUICK-CONNECT FITTING OF THE SOLENOID VALVE THROUGH CORRESPONDING HOLE.



8 CONNECTING THE WIRE BETWEEN TANK AND THE SOLENOID VALVE

Connect the cable with terminals to the cable attached to the solenoid valve, passing through the same hole.



Match the colours:
White - White
Brown - Brown

9 CONNECTING THE 12V POWER SUPPLY

- Connect the 12V wire to the PCB box (= 4 beeps).



10 MOUNTING THE PANEL TO THE WALL

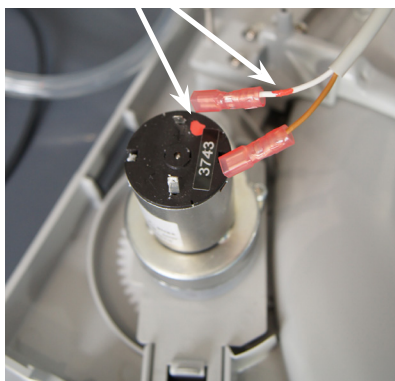
- Mark the placement of the 2 screws, remove the panel, then drill and put in dowels.
- Check vertical alignment with a level, then secure the panel to the wall.



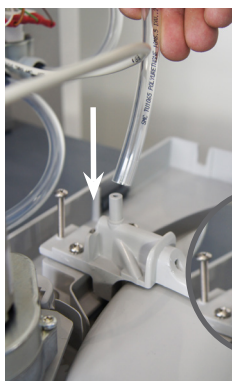
CAUTION do not puncture the tank

3 - CONNECTIONS

11 CONNECTING THE MOTOR WIRE WITH RED MARKING ONTO THE (RED) + TERMINAL



12 CONNECTING THE CLEANING STATION



CAUTION
Thread
the pipe
vertically

13 CONNECTING THE SENSOR UNDER THE HOOD



4 - VERIFICATIONS



- ✓ Pan inlet and outlet
- ✓ Solenoid valve water inlet
- ✓ Flush command
- ✓ 12V supply to PCB box and 230V connection on support frame side
- ✓ Cleaning station
- ✓ Installation of the manual flush command (Geberit instructions)
- ✓ Setting up the disinfectant
- ✓ ON switch
- ✓ Sensor tests
- ✓ Leak check



When powering up, switch to the ON position (indicated by 3 beeps) before placing the hood back on.

11.2024