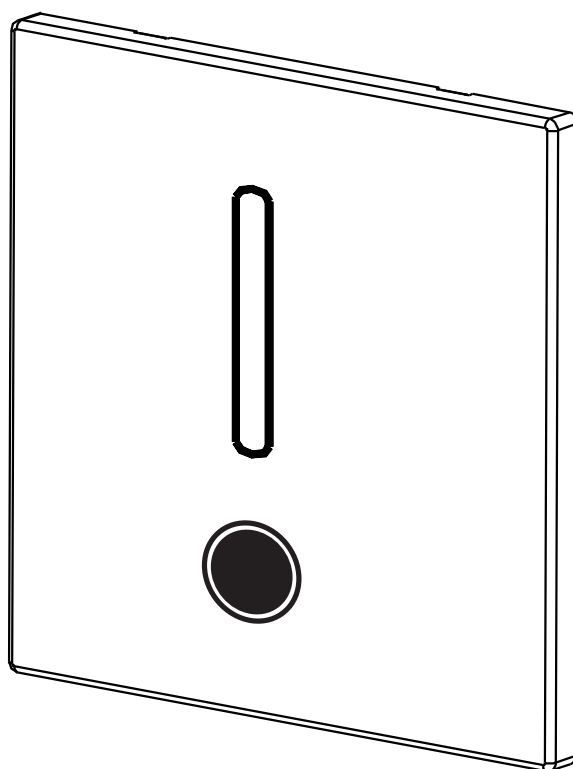


EURONICS

User Manual & Instruction

EW01

Sensor Toilet Flusher



INSTALLATION INSTRUCTIONS

BEFORE INSTALLATION

- 1) Please read the instructions carefully
- 2) The sketch map is only for reference. Product appearance and accessories may differ from illustrations in manual.
- 3) Although the installation is simple, it should be done by a licensed plumber.
- 4) The following are needed for proper installations: wrench, screwdriver, sealing tape, pliers, etc.

PRODUCT FEATURE

- 1) Low power consumption: (Operation Consumption is $<60\mu\text{A}$ and Overall Power Consumption is $<0.5\text{W}$. 6V
- 2) Water saving and hygiene. The unit will automatically activate water flush after usage. No touch design to keep hygiene.
- 3) Adjustable sensing range and flush duration.

INSTRUCTIONS

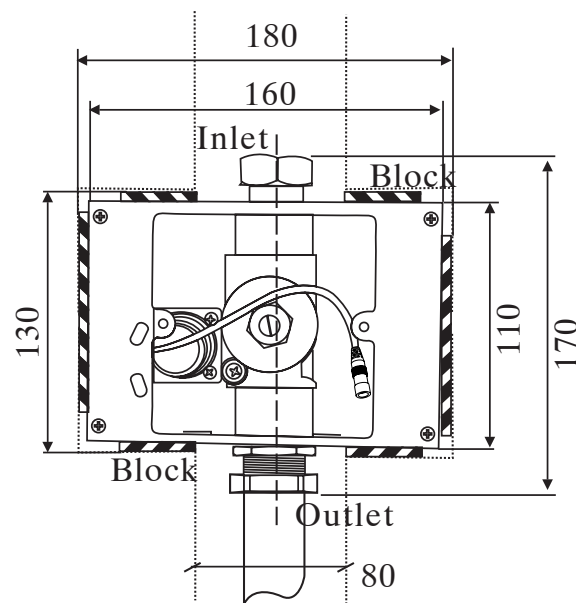
- **Default sensor distance: 900mm for human body
- **Sensor range: 800-900mm for human body
- **Flushing time range: 1-24s
- **24 hours flush----set by remote controller

PRODUCT SPECIFICATIONS

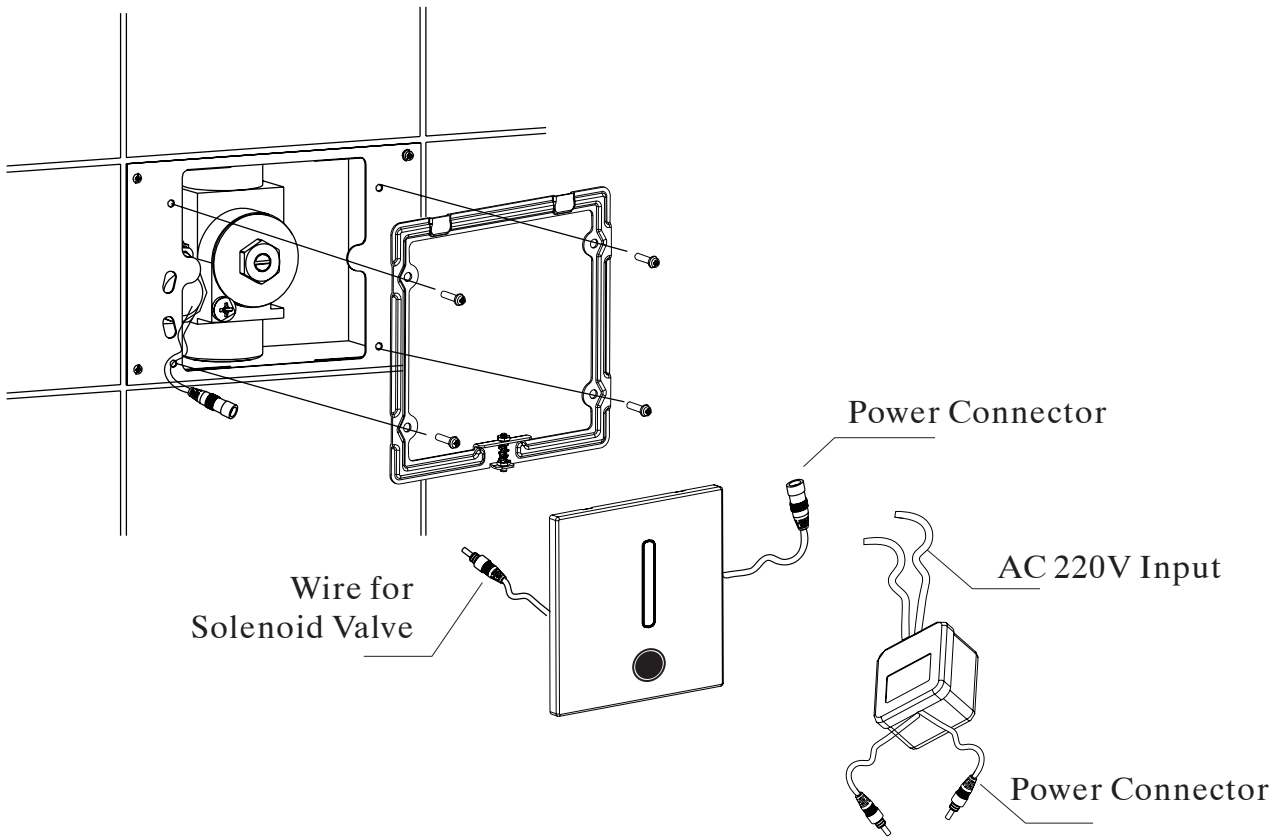
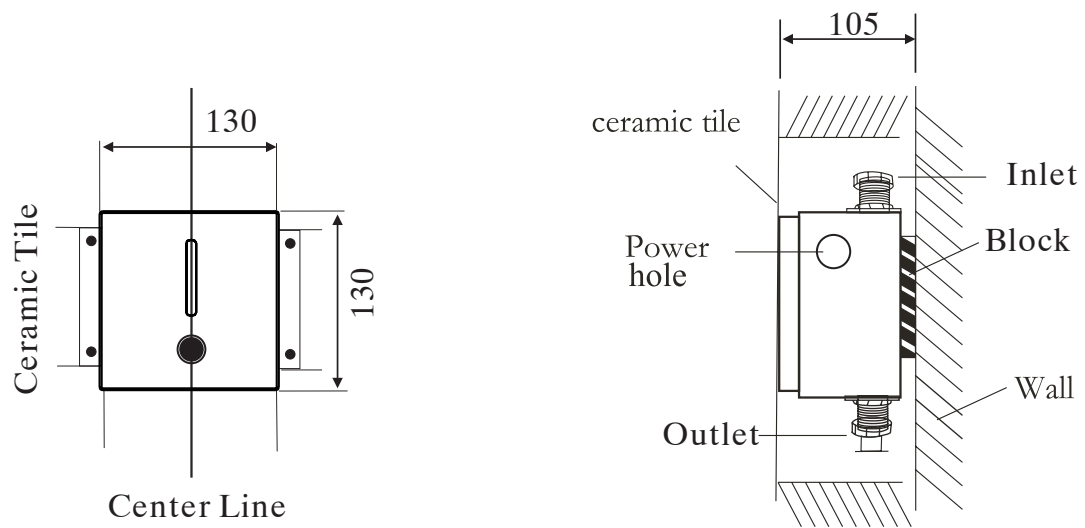
Product Name	Automatic Toilet Flush
Power Supply	AC220V
Operation Consumption	<60uA
Dynamic Power Consumption	<180mA
Sensing Distance	55-90cm (adjustable)
Water Pressure	0.1-0.7 Mpa
Water Inlet Specification	DN25 (G1")
Water Flow	6-9L/flush time (0.3Mpa)
Installation Way	Concealled into the wall
Embedded Box Size	110*160mm
Faceplate size	130*130mm

INSTALLATION

- 1) Put the embedded box into the wall (water outlet downwards). Connect pipes with the solenoid valve inlet and outlet respectively and fix it. Make sure the outlet and toilet are kept in the same center line.
- 2) Connect power wire and sensor wire.
- 3) Use wood brick to level up the solenoid valve and test water pipe to make sure there's no leakage.
- 4) Move away the protection cover from the embedded box. Connect power wire and solenoid wire and fix the faceplate into the embedded box.



Embedded dimension



All measurements are in mm.

MAINTAINENCE INSTRUCTION

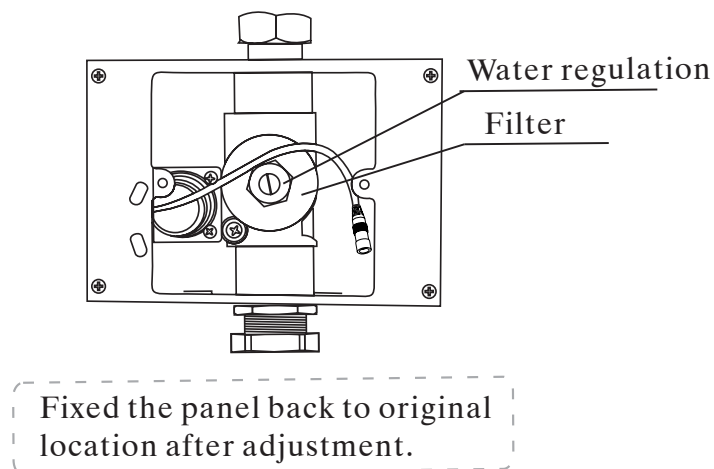
1) Water-flow regulating

Please use screwdriver to regulate water flow. Clockwise direction is to turn down water flow while counter-clockwise direction is to turn up water flow.

2) Filter net cleaning

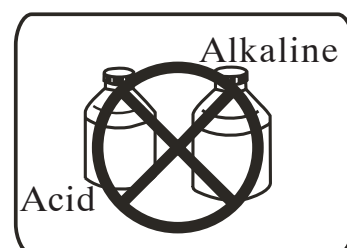
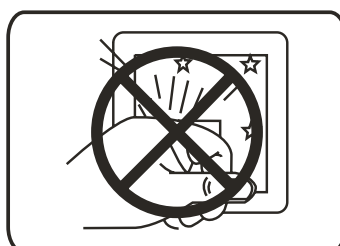
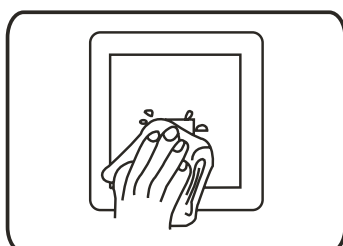
Please use screwdriver to back-out the filter net. Clean the filter net with clear water and then fix it back.

Note: Please turn off the water regulating valve before you back-out the filter net.

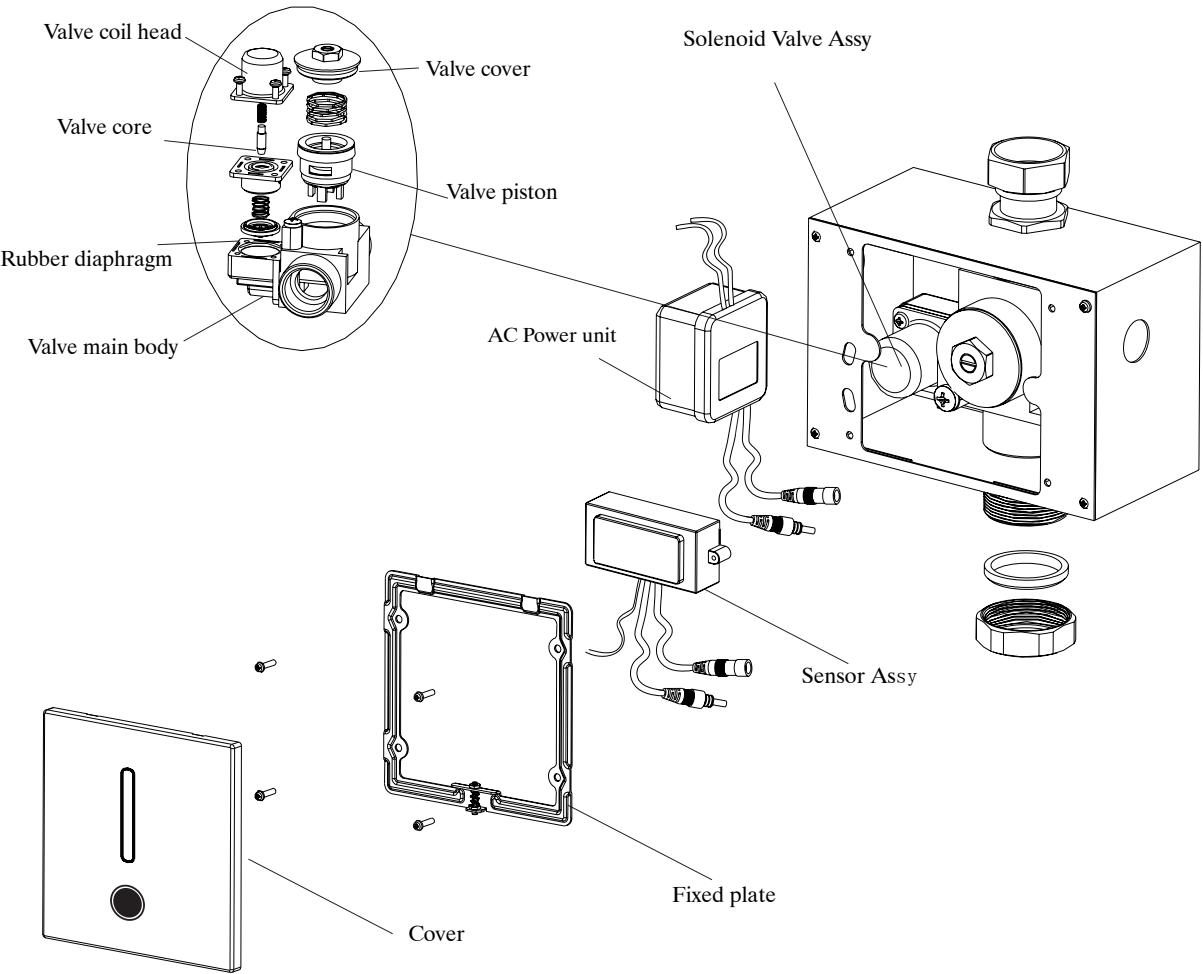


NOTE

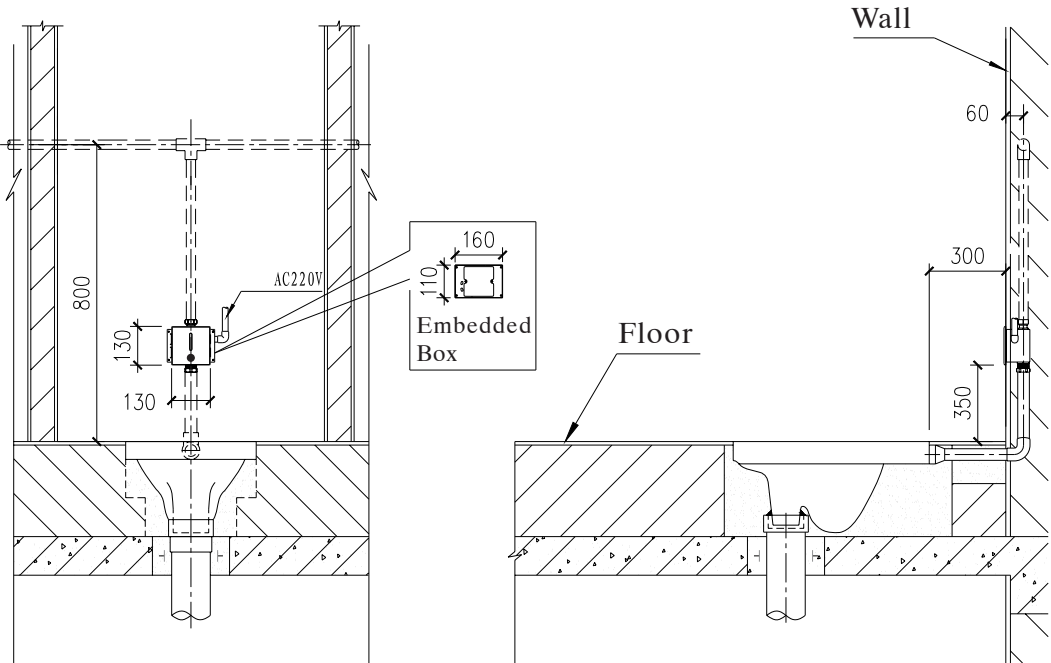
1. Please use damp towel or cotton cloth to wipe gently.
2. Please avoid any rocking or violent motion.
3. Please DO NOT use acid/alkaline detergents for cleaning.

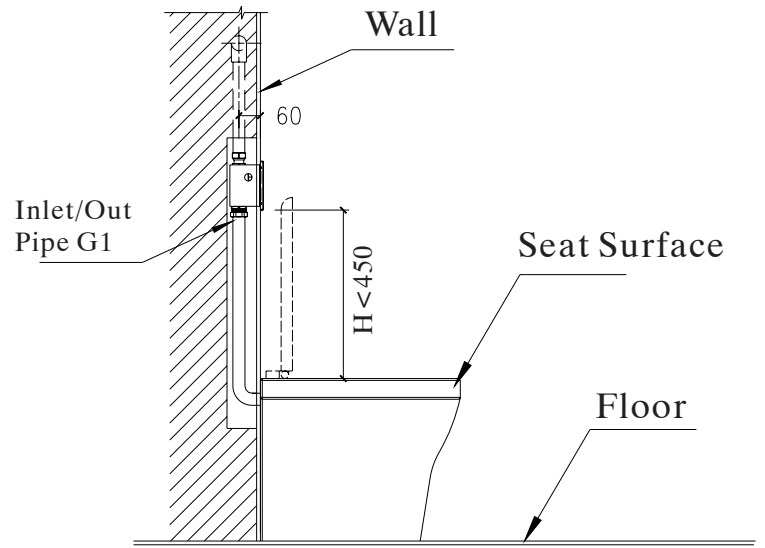
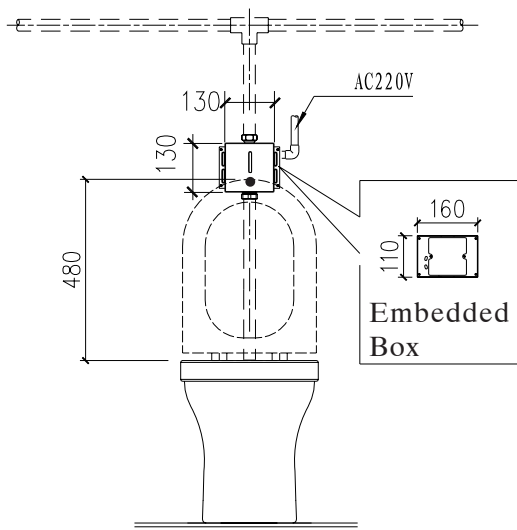


Solenoid valve components exploded view



INSTALLATION SCHEME





All measurements are in mm.

TROUBLE SHOOTING

Problem	Possible Reason	Suggested Solution
Indicator light doesn't light up & no flush	Sensing distance is too short	Adjust sensing distance
	No power supply	Please make sure there's power supply
	Power adapter burn-up	Please check power supply and replace power adapter
	Sensor broken	Replace sensor
Indicator light lights up but no flush	Check solenoid connection	Please connect solenoid
	Check water regulating valve or water supply	Please turn on water regulating valve or water supply
	Filter net block-up	Clean the filter net
	Solenoid broken	Replace solenoid
	Sensor broken	Replace sensor
Have a continuous water flow problem	Solenoid block-up	Clean the solenoid
	Water pressure is too high or too low	Regulate water pressure to 0.1-0.7 Mpa
Low water flow	Check water regulating valve	Regulate water flow
	Filter net block-up	Clean the filter net
	Water pressure is too low	Regulate water pressure to 0.1-0.7 Mpa

*WARRANTY

1 Year warranty on complete unit.
(Cleaning of filters is not covered under warranty).