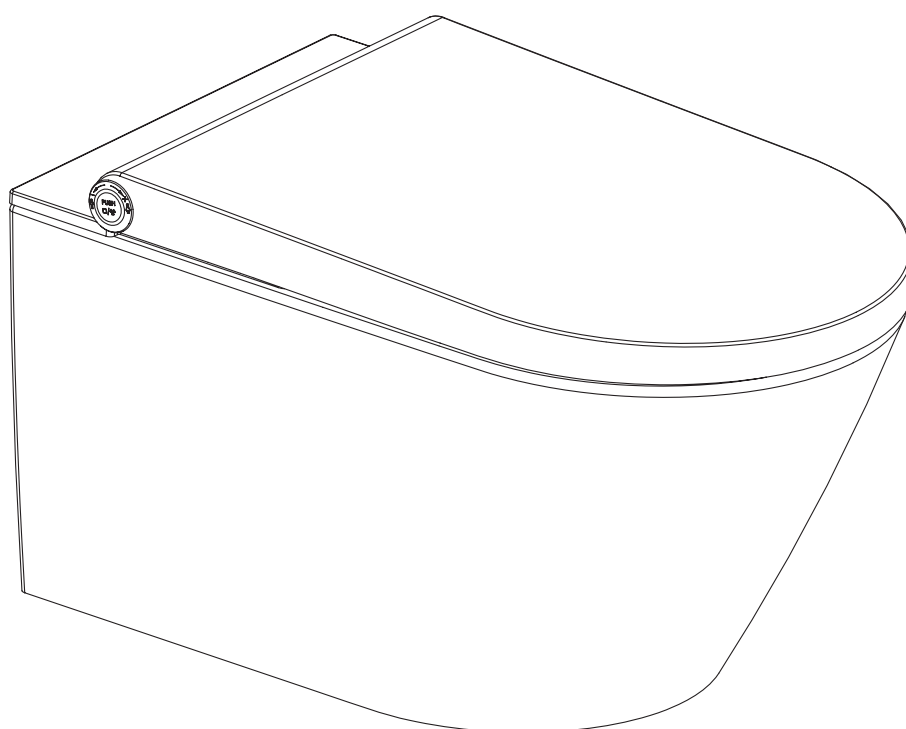


# Neion Intelligent Toilet

Installation Manual  
NE043250 & NE043260





ARCISAN


Please leave the instructions with the owner.



The supplier shall not be liable for any loss arising from the failure to comply with the following regulations.

1. This equipment is “I” type electrical appliance, it must be connected to the earth system.
2. This equipment is an electric appliance and should not be installed in a place where it can easily be splashed with water or exposed to high temperatures. Please install an exhaust fan or ventilation opening within the area to ensure adequate ventilation.
3. If the supply cord is damaged, it must be replaced by the manufacturer, service agent, or similarly qualified person in order to avoid hazards.

ARCISAN	CE	
Model: NE043250 & NE043260		
Power: 220-240VAC, 50Hz, 950W		
Water Pressure: 250 kpa - 500kPa		
Waterproof Rating: IPX4		
Max seat weight: 160kg		
		

Technical information	
Power Supply	AC220 - 240, 50-60Hz
Power wattage	950W
IP Rating	IPX4
<b>Note: All electrical work connected to this product must be installed by a qualified person, in accordance to AS/NZS 3000 Wiring Rules.</b>	
<b>Certification</b>	
WaterMark	AS1172.1 / AS1172.2 Certificate no: WM-022911
WELS	4 star   3 / 4.5L
RCM	

## Safety Precautions

Please read this manual carefully before using and installing the product and keep it for future reference. Negligence or incorrect use of this product can lead to serious injury.

The Neion intelligent toilet should not be used by individuals (including children) who lack the experience or knowledge to use it, unless they are monitored by a responsible person or receive instructions on how to use it for their own safety. Children should not play with the device.

When using electronic devices, basic safety measures should be followed. Please see more specifics listed below.

### Explanation of Symbols



Refers to a potentially dangerous situation that may result in serious injury or death.



Refers to a potentially dangerous situation that may cause injury or property loss.



Refers to DO NOT perform actions.



Refers to adhere to the rules.

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## Installation Precautions

This product should only be installed by a qualified person and with provided components. Check the installation manual for more installation particulars.



Follow the below precautions prior to installation:

1. Always connect the Neion Intelligent toilet to domestic cold water mains.
2. Rain water and gray water is not suitable to operate the Neion Intelligent toilet. This should only be operated with normal drinking water.
3. Flush water outlet pipe before connecting to any fittings.
4. When installing the water filter, ensure it is installed in its correct position and tightened.
5. The recommended water supply pressure of 250kpa to 500kpa. Operate equipment within the recommended water pressure.
6. Ensure the product is correctly earthed to ground.
7. This product installation must comply to AS/NZS 3500.
8. Please check with your local council to ensure that all local council requirements are adhered to.

**This product complies to AS/NZS3500.1:2018 therefore a back flow prevention device (ie. RPZ valve) is not required.**

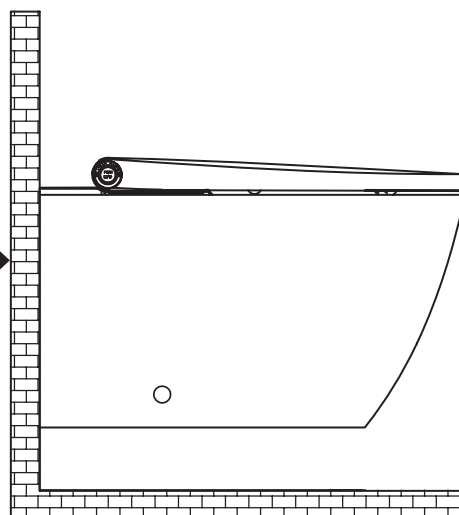
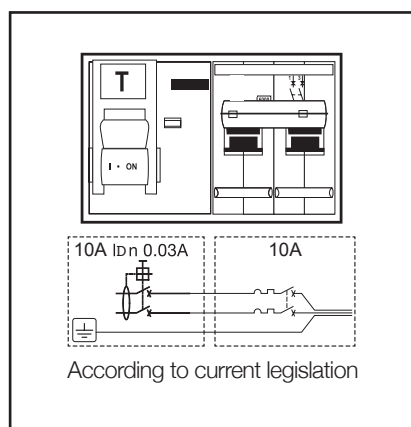
## Electrical Requirements



MUST BE ADHERED

1. The electrical components of the Neion Intelligent Toilet must be protected by a 10A RCD and a 10A magnothermic switch. Both switches **MUST** be placed outside of the bathroom.
2. A fixed power connection must be connected by a dedicated flexible power cable consisting of 3 wires (active, neutral and earth) of a least 1mm<sup>2</sup>. The connection must be done inside an IPX4 or better junction box. If it is necessary to replace the power cable, this must be completed by a qualified person.

THIS MUST BE INSTALLED OUTSIDE  
OF BATHROOM



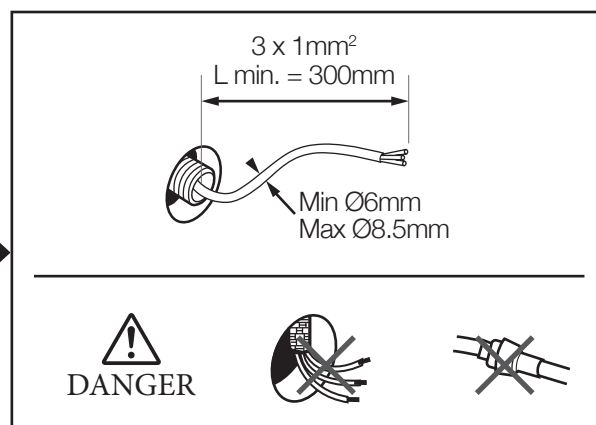
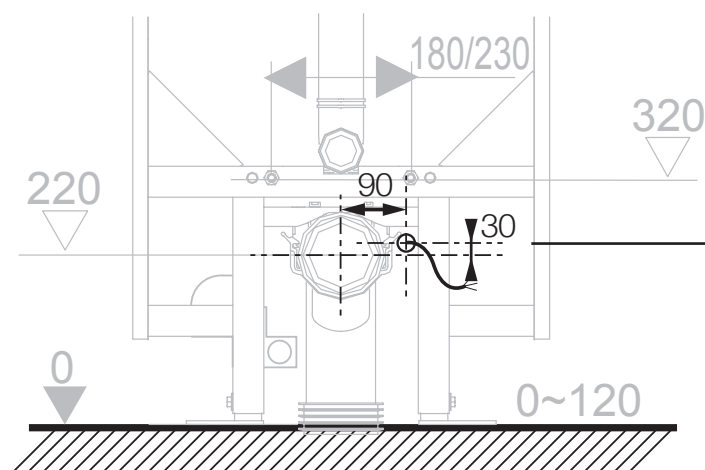
NOTE: Any electrical work conducted on this product must be installed by a qualified person in accordance with AS/NZ 3000 Wiring Rules.

Please consult with a qualified electrician to confirm an appropriate installation location.

No additional electrical equipment should be fitted inside the WC.

This product (IPX4) shall not be exposed to water jets for cleaning purposes.

Front view



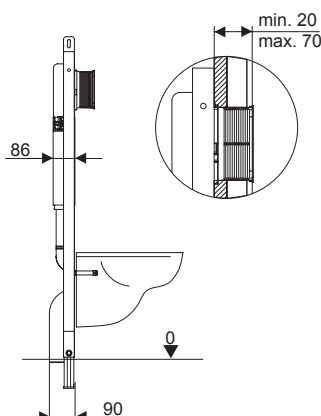
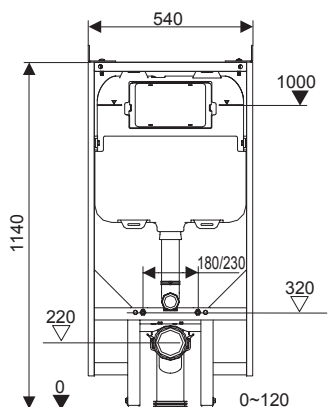
## Installation - Set-outs

Before installing the pan make sure water outlet and power has been installed in the correct area.



These operations should be performed by qualified service personnel.

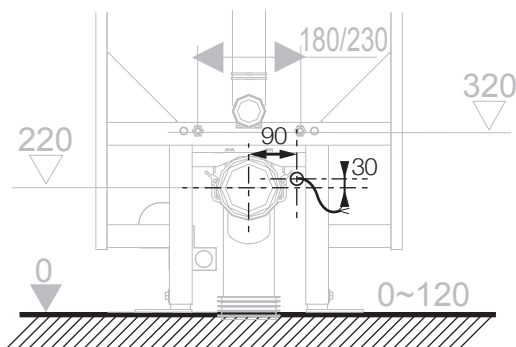
### Cistern Heights



**Important:** the front face of the pan bracket must be flush with the front face of the studs. Bracket is suitable for use on non compressible wall materials only. Installer must ensure that the frame is fixed appropriately to structure to be able to support 400kg on the pan.

### Electrical Point

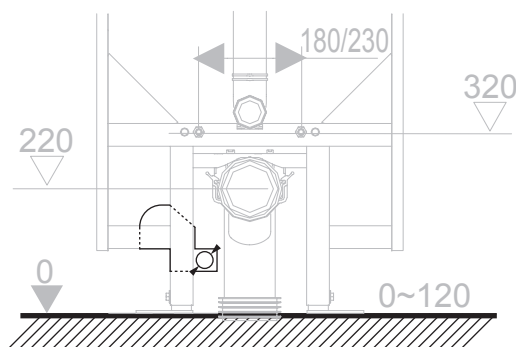
#### Front view



### Water inlet

#### Front view

Attach water outlet bracket to back of frame on left hand side. Install **right angle (or lugged) elbow with 200 mm length thread (not supplied)**, to the bracket fixed on the frame. Use supplied 1/2" nuts to lock into place.



# ARCiSAN

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