

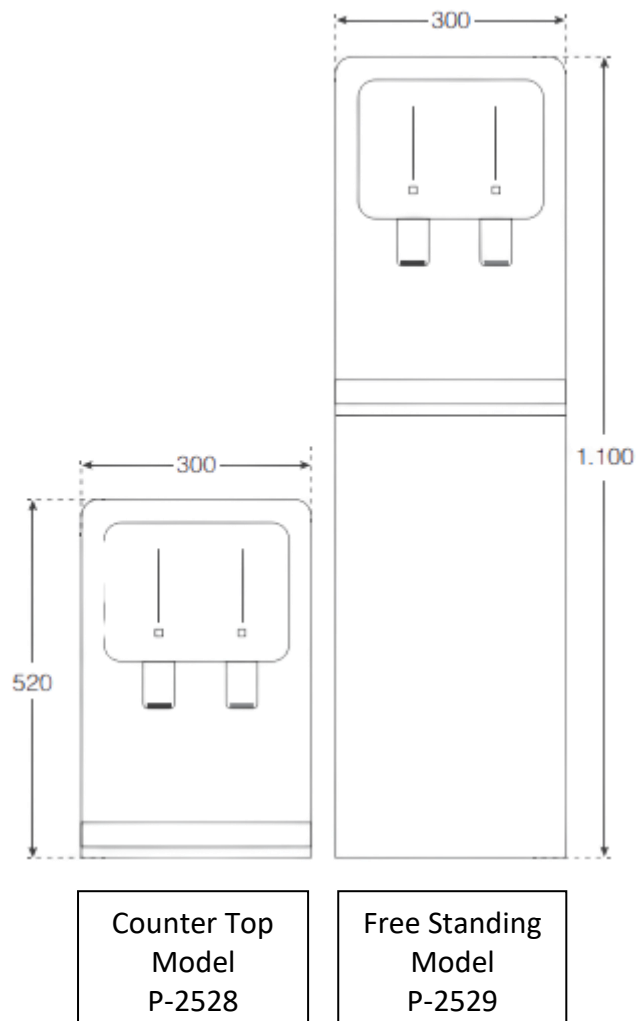
Dispenser Reverse Osmosis Integrated

1. Installation requirements

- **Power Supply.** A standard wall plug must be available within 1 metre of the Dispenser to be able to switch power on and off at ease.
- **Water supply.** The same water supply that goes to the kitchen tap should be used. The dispenser should be within a metre of the water supply.
- **Drain:** A water drain should be available within a metre of the Dispenser.
- **Installation:** Power, water & drain supply to be prepared by client before installation. Any perforations should be done by client too.

2. Dimensions

a. Dispenser Unit – Dimensions in MM



Other

- **Water Wastage**
 - Depending on the TDS (Total dissolved solids part per million) found in the tap water in your area, the Dispenser will waste anything between 30% to 60%.
- **Wastage Recycling**
 - Can be done especially if a yard is close by, as this would only require the water drainpipe to be fed outside to collect the water.
 - The dispenser should be within a metre of the Drain supply.
- **Filter Cost**
 - Costs can be seen in the maintenance section
 - Having a maintenance agreement will lower the costs of the filters



Installation Agreement for the Water Dispenser.

The charge for this installation is €75 and is based on the following;

1. A cold-water supply is readily available through an angle valve, within a metre of the Dispenser.
2. A power supply is readily available within a metre of where you intend the Dispenser to be. No extension cords are permitted for safety reasons.
3. A drain is available within a metre of where you intend the Dispenser to be.
4. Should the installation not be possible and no suitable alterations can be made at the time, another appointment would be needed however a call charge would apply.

Date: _____

Client Name: _____

Client Signature: _____