

# How to Install your Horizon Mains Water Cooler

Remove water cooler from a packaging place in the desired location.

Establish potable mains water source for connection.

Using the saddle valve/ cutting-in Tap provided, connect to your water source as follows:

## Step 1

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Remove the main body of the saddle valve/cutting-in Tap. Unscrew both screws on the clamp, place in desired position and screw tightly in place.



## Step 2

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Screw in the tap (clockwise) and replace the main body by screwing it into the clamp (you will feel resistance as it cuts into the locking nut)



## Step 3

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Once the tap has been screwed in as far as it goes, tighten up the locking nut.



## Step 4

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Screw the fitting to the saddle valve and then push fit the desired amount of flexi-pipe. If fitting a water block, insert between saddle valve and fitting.

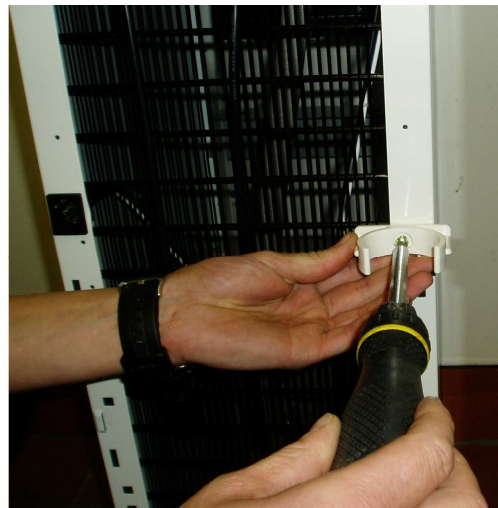


## Step 5

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At the rear of the cooler, locate a suitable securing screw hole (approx halfway down)

Fit Filter holder.



## Step 6

Fit the filter in position and snap into place.  
(make sure the water direction flow is vertical)



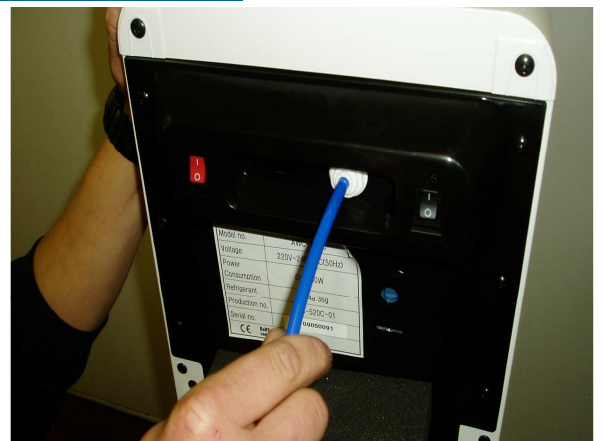
## Step 7

Remove protection plug from the water inline connection fitting



## Step 8

Connect flexi pipe (shortest piece around 0.5 metres)  
To water inline connector. Push in firmly



## Step 9

Connect other end of flexi pipe to filter top end (Output end of filter)  
Push in firmly



## Step 10

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Push in one end of the longest flexi pipe (around 2 metres in length) into the other end of the filter Push in firmly. (Input end of filter)



## Step 11

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Connect the other end of the 2 metre flexi pipe to the saddle valve (Step 4) push in firmly

