

TUBTANK can hold up to 10 flushes at a time, saving you up to 25% of your household water. Collect clean water from an air-con unit and re-use this for WC flushing. One air-conditioning unit can remove up to **6 litres** of water from the air in an hour, just by cooling it.

TUBTANK can also collect waste water from **showers**, baths or laundry machines.

Install your unit as part of your new bathroom installation with the minimum amount of space required, similar to a regular toilet cistern.

Property	Unit	Data
Minimum space requirements for installation (Height x Width x Depth)	[m]	1.75mH x 0.62mW x 0.23mD
Potable top up water inlet	[mm]	15mm dia copper
Flush Pipe outlet to connect to a back-of-the-wall type WC pan	[mm]	38mm dia
Weight		80 kg (in use)

TUBTANK will top up with one flush of fresh, potable water as a back up supply, it will never run dry.

We recommend laundry water is filtered. We can supply a suitable filter as an option, cartridges will need replacing once a month.



