

# How to choose a Hot Water Service

## Checklist

By answering the questions below you will establish if you need a gas, electric, solar or heat pump unit, that would be suitable for the climate you live in. You will establish if you have enough room for a storage tank or an instantenous unit. If you have room for a storage tank you will know what size tank will deliver the right amount of water for your household.

What energy source will I use?

- ☐ Gas
 ☐ Electric
 ☐ Solar
 ☐ Heat Pump

What Climate do I live in?

- |                                                         |                                         |
|---------------------------------------------------------|-----------------------------------------|
| <input type="checkbox"/> Hot humid summer, warm winter  | <input type="checkbox"/> Warm temperate |
| <input type="checkbox"/> Warm humid summer, mild winter | <input type="checkbox"/> Mild temperate |
| <input type="checkbox"/> Hot dry summer, warm winter    | <input type="checkbox"/> Cool temperate |
| <input type="checkbox"/> Hot dry summer, cool winter    | <input type="checkbox"/> Alpine         |

Where in my house will my hot water service be located?

- ☐ Indoors confined space (under a sink in a small cupboard)  
☐ Indoors plenty of space  
☐ Outside Protected from elements  
☐ Outside Unprotected from elements

What is my household size

- ☐ 0-1
 ☐ 2-4
 ☐ 4-6
 ☐ 5-9

You need a Hot Water Service that uses \_\_\_\_\_ energy.

For a \_\_\_\_\_ Climate.

It needs to be a ☐ Instantenous unit ☐ Storage unit for ☐ indoor ☐ outdoor use.

Call 13TRADIE we'll get the job done!