

Alde Flow

Avoid the
rush for the
shower block

Hot water for the whole family with Alde Flow

Ensuring that there is enough hot water in your caravan or motorhome is especially important if you are enjoying outdoor activities or simply don't want to use the shower block at the campsite. The problem is that a standard hot water heater does not hold much water, requiring you to take brisk, navy showers.

Fortunately, you can now solve this problem with the help of Alde Flow continuous hot water module. With an Alde Flow, once the hot water is up to temperature it stays at temperature as the water is used and replenished. So now the whole family can take a shower and skip the crowds at the shower block.

With Alde Flow, you and your family can enjoy a long, hot, luxuriant showers.

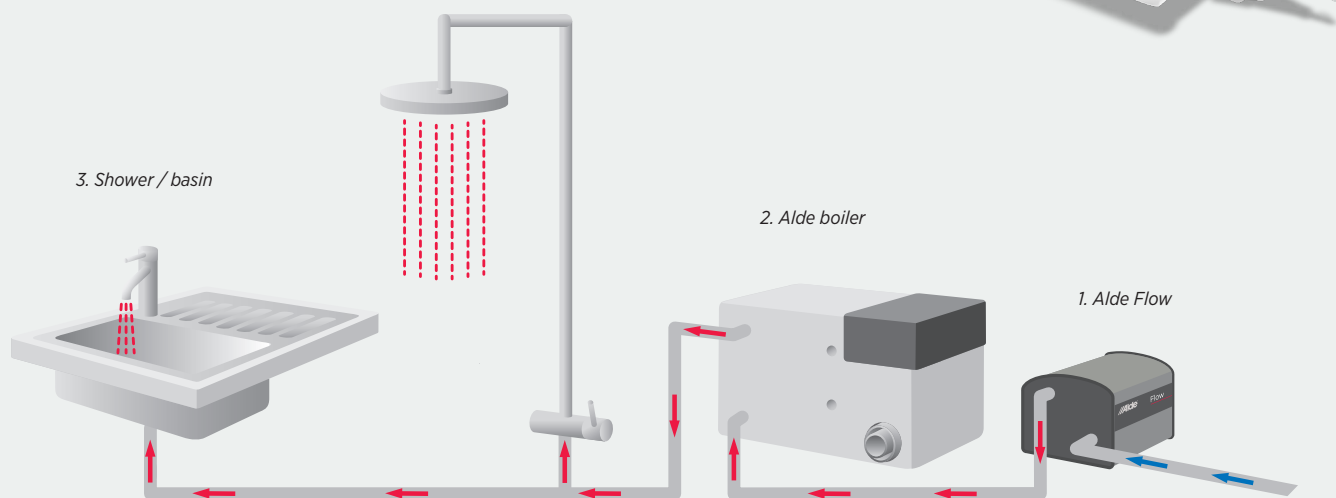


Alde Flow - like an extra hot water heater

Alde Flow extends the heat exchange surface of your Alde Compact 3030. It has hot water capacity for 3.5 litres of continuous hot water per minute. That is equal to 40 °C continuous hot shower.

This is how it works

1. Cold water is preheated in the Alde Flow and pumped into the boiler's hot water cylinder.
2. The water is preheated to about 65 °C by the boiler's high-efficiency gas and electric heating.
3. At the mixer, hot water is mixed with cold water to a comfortable temperature for showering, hand washing etc.



Advantages with Alde Flow

- Shoebox-size module is plumbed into your Alde boiler.
- Produces 3.5 litres of continuous hot water/minute (40 °C).
- No additional 230 V wiring or gas plumbing needed.
- Easily controlled via the Alde control panel.
- No waiting time between showers once up to temperature.
- Longer, more luxurious showers.

Only compatible in installations 2017 model year onwards.

How to get an Alde Flow installed

- For retrofitting to your existing Alde heating system, contact your nearest Alde Service Partner or Alde UK. Contact information to be found on our website.
- Ask your dealer for details of their caravan and motorhome models with Alde Flow factory-fitted.