

Combination Storage Boilers

By adding a storage tank to a combi, the problems of flow rate reduction are progressively overcome, depending upon the size of the tank. Now you can use a couple of taps simultaneously, without an unacceptable drop in performance.

The advantage of this system over a conventional boiler and storage tank is that the hot water never runs out. Even after running a bath, a combi storage boiler doesn't need time to recover before you can use it again. So there's no need to plan your hot water requirements, hot water is always there.

However, the flow rate from an average combi storage boiler does not match the high flow rate from a modern system with an unvented storage tank.

