



BUFFER VESSELS FOR HEATING SYSTEMS

UKV



As buffer vessels for heating systems NIBE offer the UKV 40, 100, 200, 300 and 500. The UKV can be used as normal buffer upstream or downstream or connected to the heat pump in order to avoid stop of circulation.

The UKV 40 is available with or without a spiral for connection to a heating device.

All UKV are designed for maximum 6 bar and 95 °C.

UKV 40 and 100 are wall hung.

UKV 40 is top, bottom and side connected.

UKV 100 has the connections on top and in the bottom.

UKV 200, 300 and 500 are side connected and floor standing.

Technical data

Model		200/ 300/ 500
Volume	litres	200/ 300 / 500
Max operating pressure	bar	6
Working temperature	°C	16-95