



KANTTI 1150 & 1800 L

Thermal storage tanks

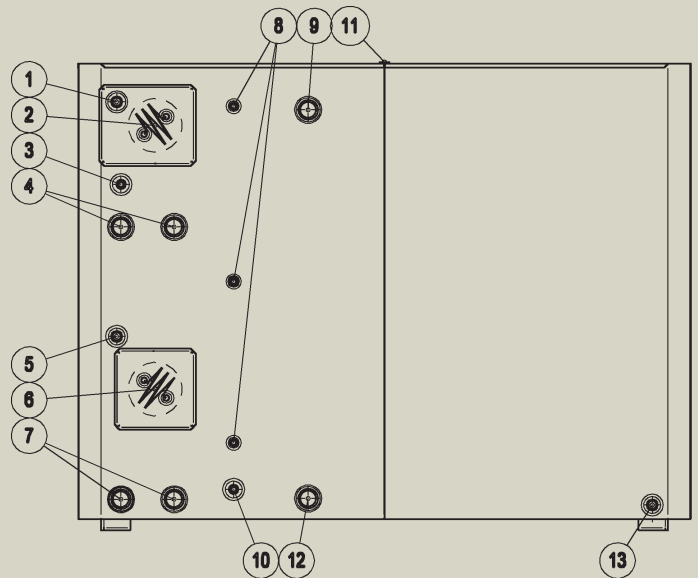
Efficient and compact.

Jama thermal stores have the smallest possible footprint without compromising the efficiency.

They have a smart white metal outer skin and heat moulded high density insulation.

Two indirect copper coils will produce mains pressure hot water on the fly or if only one coil is used for the hot water, the second can be directly connected to a heat source. This way Jama tanks can be used for open-vented stoves whilst the rest of the heating system and hot water remains pressurised.

Best of both worlds.



Description:

1. Heating flow R25 1"
2. Upper indirect coil, copper Ø22mm
3. Thermostat coupling ¾"
4. Immersion coupling 2"
5. Heating return R25 1"
6. Lower / solar indirect coil Ø22mm
7. Immersion coupling 2"
8. Thermostat coupling ½"
9. Boiler flow 2"
10. Thermostat coupling ¾"
11. Expansion / airing valve coupling 1"
12. Boiler return 2"
13. Drain 1"

Type	Capacity Litres	Dimensions			Weight kg
		Width mm	Height mm	Depth mm	
JAMA 1150	1150	1470	1700	780	335
JAMA 1800	1800	2170	1700	780	455

Operating pressure 1,5 bar

Max. operating temperature 100 °C



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