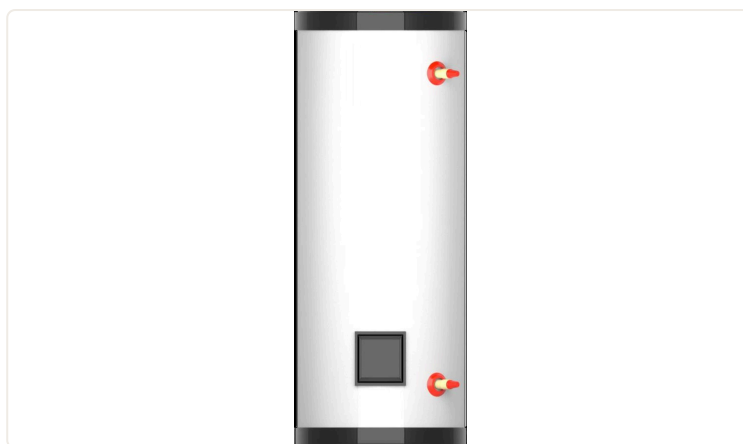
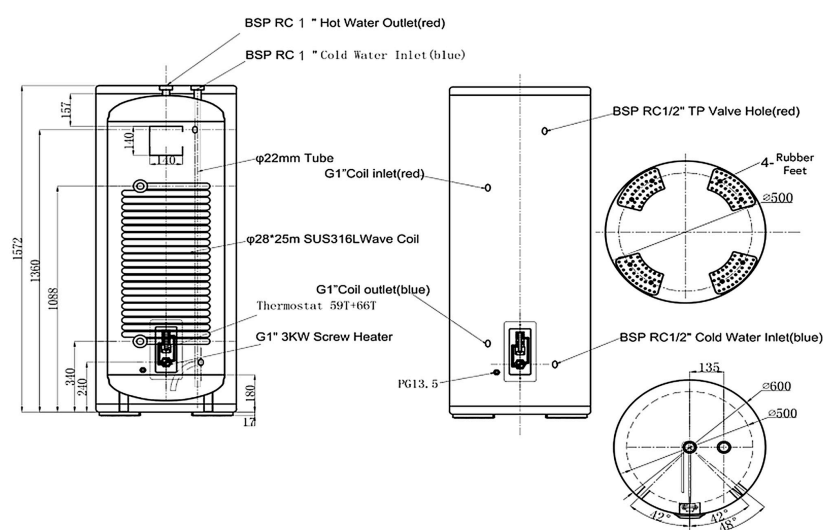




300 L indirect hot water cylinder

SPECIFICATION

Capacity	300 L	Base	Ø 500 mm on four rubber feet
Type	Indirect — heated by an external heat source	Connections	1" BSP RC hot out and cold in · 1" coil flow and return · ½" TPR · ½" cold inlet
Coil	Ø 28 mm × 25 m SUS316L wave coil	TPR setting	700 kPa
Coil output	45 kW	Cold water expansion	600 kPa
Backup element	3 kW screw-in element, thermostat 59 T + 66 T	Maximum supply	500 kPa
Tank material	Duplex 2205 stainless steel	Factory supply set point	300 kPa
Tank size	1589 mm high × 600 mm diameter	Heat sources	Air-to-water heat pump or gas condensing boiler
Shell height	1572 mm; 1589 mm overall including the base	Installation	Indoors — mains pressure domestic hot water



Dimensions in millimetres

CHAMPION HEATING LTD

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