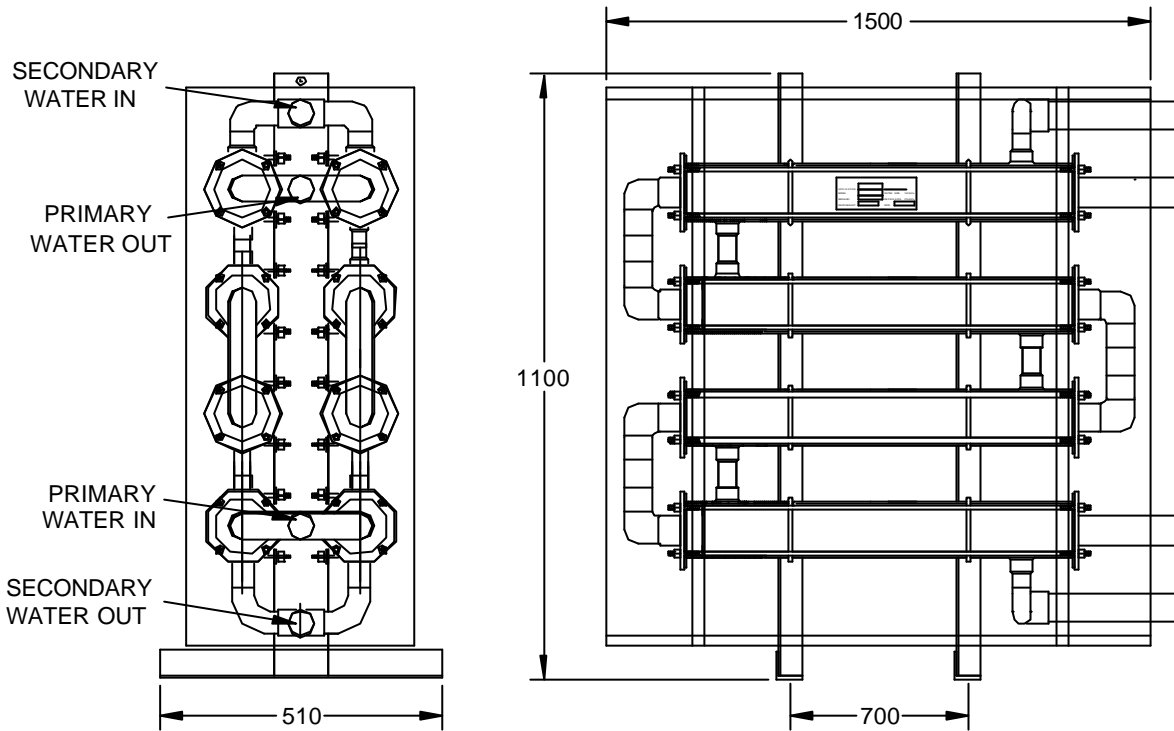




CAMPBELL MULTI BANK COMPACT SHELL AND TUBE WATER TO WATER HEAT EXCHANGERS.



MODEL WHX-4/2B10 NOMINAL CAPACITY 200 kW

DESCRIPTION.

CAMPBELL shell and tube heat exchangers are suitable for commercial or industrial installations for heating or cooling water or brines. The multi bank arrangement provides the facility to expand the heat exchange if additional capacity is required. The heat exchangers are supplied with inlet and outlet manifolds for the primary and secondary water. The units can be supplied as a bare heat exchanger with the option of a heavy duty galvanised casing with polyurethane foam insulation foamed in situ.

MAINTENANCE.

Secondary water tubes can be mechanically brushed clean as the water return bends are removable.

SPECIFICATIONS.

Outer tube shell	Marine grade 316 stainless steel shell.	
Water tubes	Enhanced surface copper or cupro/nickel water tubes.	
Tube plates	316 stainless steel.	
End plates	316 stainless steel.	
Connection sizes	Primary water in/out	50mm copper tube ODS.
	Secondary water in/out	50mm copper tube ODS.