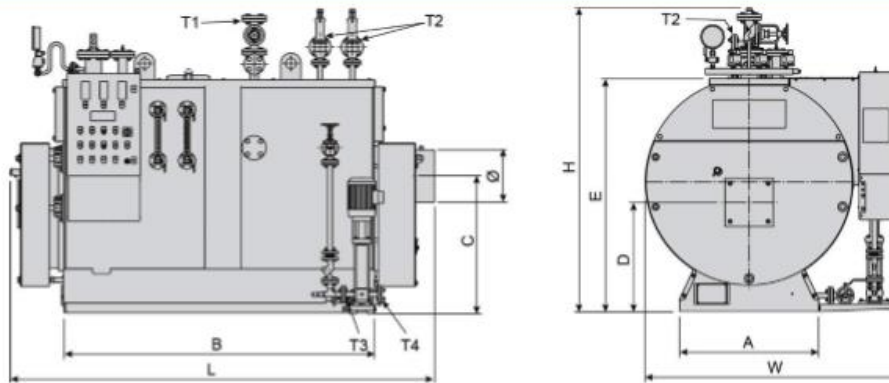




Nominal Output [kW]	341	Min Burner Head Length [mm]	340
Nominal Input [kW]	392	Max Burner Blast Tube Diameter [mm]	210
Steam Production [kg/h] F&A 100°C	544	Steam Valve [DN]	40
Working Pressure [Bar]	6 - 10.8	Total Dry Weight [kg]	2040
Design Pressure [Bar]	12	Power Supply [V]	230
Pressure Test [Bar]	18	Nominal Frequency [Hz]	50
Δp Smoke Side [mbar]	2.8	H - Height [mm]	1940
Water Content At Normal Level [Litres]	820	W - Width [mm]	1861
Total Volume [Litres]	1030	L - Length [mm]	2565
		Ø - Flue Connection [mm]	219

Item 2. Gas Burner Type: X5 CE TC + R. CE D1"-S *

The Gas Burner is suitable for use with LPG Gas, Biogas and G.P.L. (The gas type to be specified at time of order)

Features:

- 2 stages firing.
- Aluminium framed construction.
- Integral combustion air fan for pressurisation.
- Combustion head adjustable for high efficiency and flame stability.
- Components positioned for ease of accessibility to facilitate adjustment and maintenance.
- Gas train complete with:
 - Double stage gas valve with flow adjustment.
 - Safety valve
 - Gas pressure switch
 - Filter / gas pressure regulator
- All components fully assembled, electrically linked and tested

