

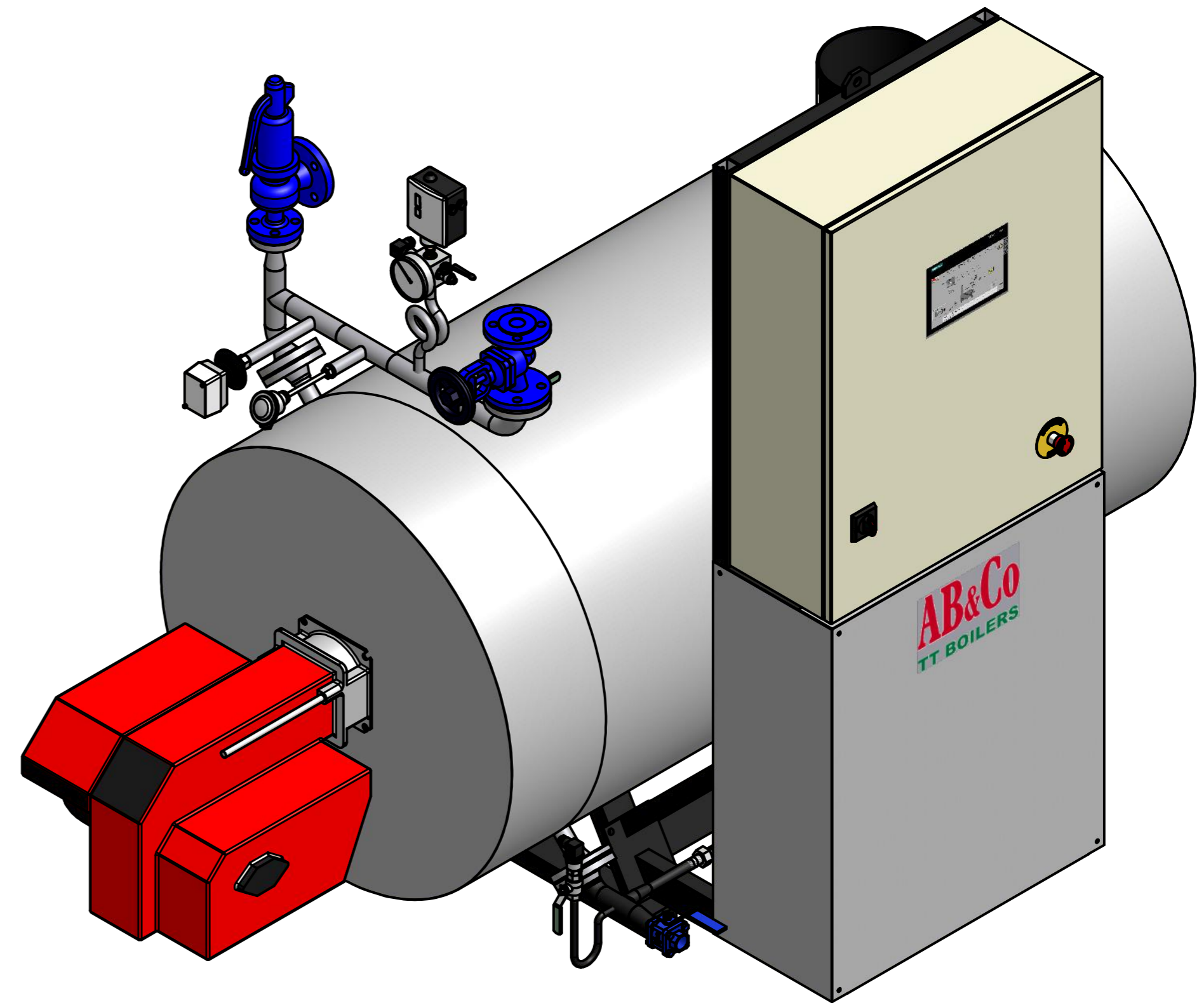
**STANDARD STEAM GENERATOR INCLUDES:**

- Burner (oil/gas)
- [B] Feed Water Pump Unit
- Control Unit
- Safety valve
- Safety pressure switch
- Safety temperature switch
- Steam shut off valve
- Blow Down valve
- Pressure and temperature indicators
- Flushing valve, incl. Sight glass

**AVAILABLE OPTIONS:**

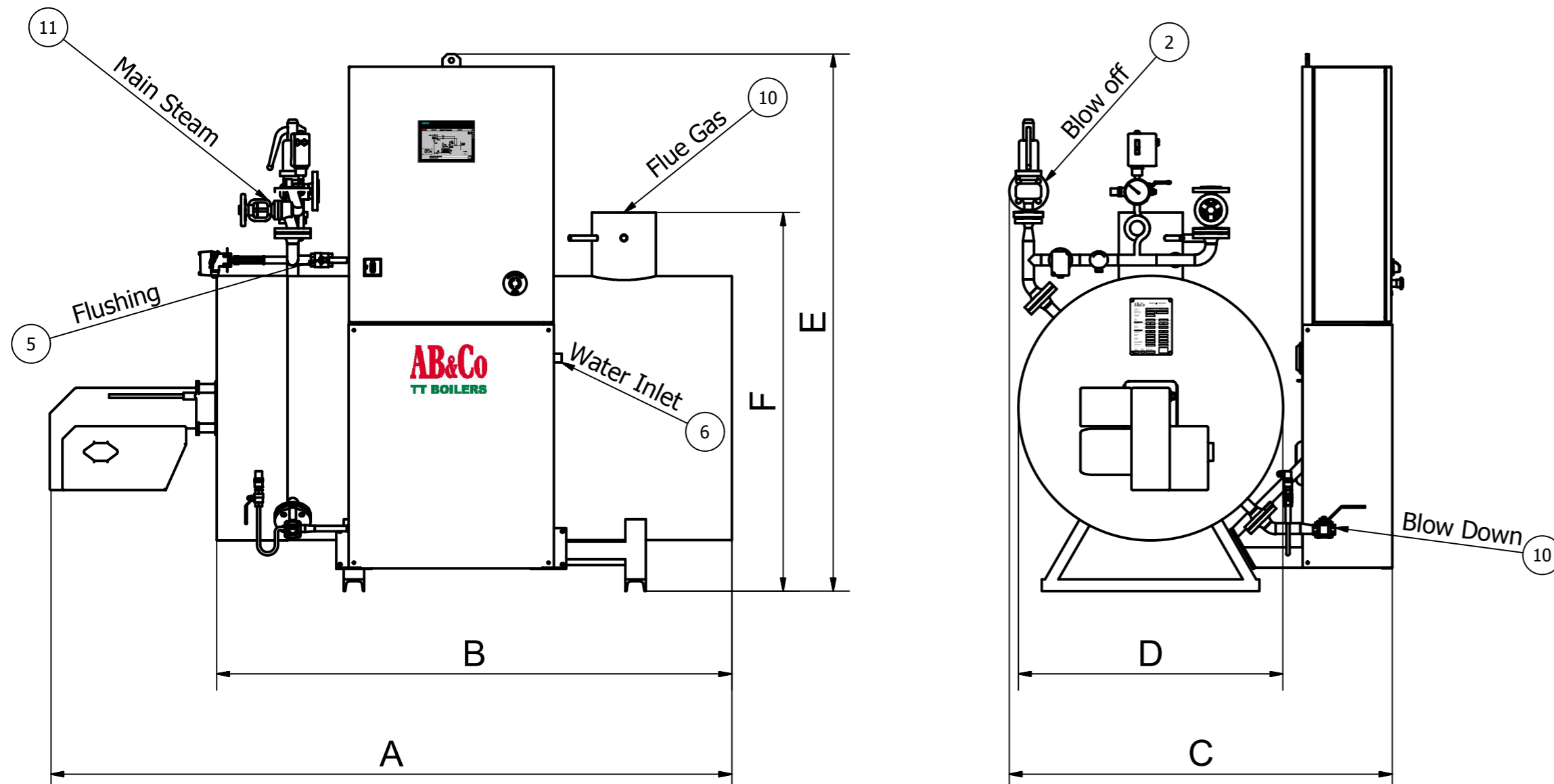
- [E] Feed Water Tank
- [E] Electric heating of feed water
- [E] Steam heating of feed water
- [F] Water Softning
- [G] Chemical dosing unit #1
- [G] Chemical dosing unit #2
- [H] Blow Down Tank
- [I] Steam Dryer
- [J] Pressure Reducing Valve
- [J] Safety Valve, after Reducing Valve
- [K] Economiser, after feed water pump
- [K] Economiser, before feed water pump
- [L] Steam Buffer Tank
- [M] Pressure Sustaining Valve
- [N] Flow Measure, water inlet
- [P] 72 hours monitoring without guard
- [Q] Condensate Tank
- [R] Water Sample Cooler

**STANDARD STEAM GENERATOR**



**DIMENSION OVERVIEW**

	Dimensions [mm]						Weight Empty [kg]	Connections					
	A	B	C	D	E	F		1	2	3	4	5	6
DT300	2100	1500	1600	1000	2100	1400	1000	DN25	DN32	1"	Ø210 mm	1"	1½"
DT600	2700	2100	1600	1100	2100	1500	1200	DN32	DN32	1"	Ø250 mm	1"	1½"
DT1000	3200	2500	1600	1200	2100	1700	1600	DN32	DN32	1"	Ø350 mm	1"	1½"



Designed by	Date	Checked by	Approved by	Date	Order No.
KBH	11-10-2012				STD_layout-DT
<b>AB&amp;Co</b> Copenhagen, Denmark			Sheet size	Drawing no.	
			A2	STD_layout-DT.R1.idw	
This drawing is the property of AB&Co. It may not be used, copied or handed to any third party or otherwise disposed of without written permission from AB&Co.			Approval Drawing no.		