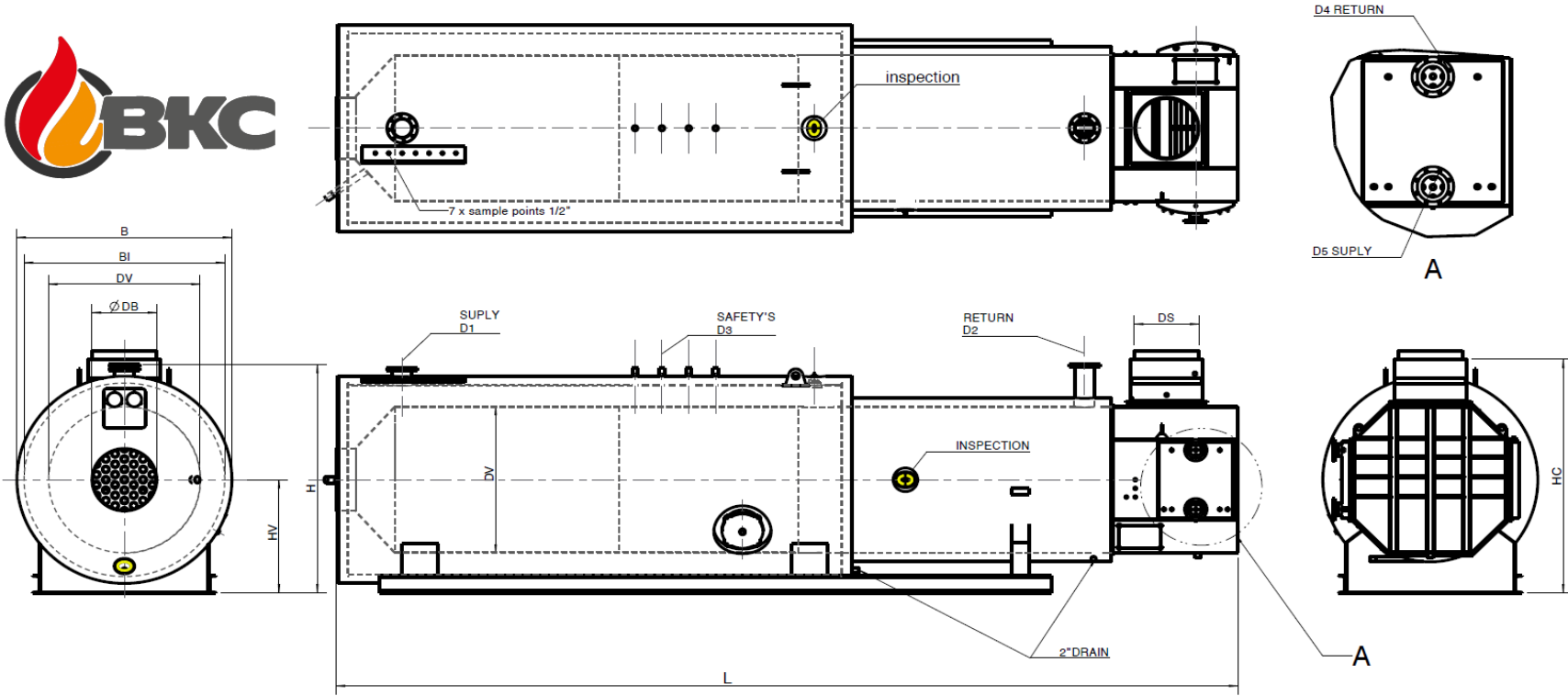


BBK-C

2 bar 110°C



Boiler Type	Capacity in KW	GASSIDE RESISTANCE	EMPTY WEIGHT KG	WATER CONTENT M <sup>3</sup>	DV	DB	L	B Incl. insulation	BI excl. Insulation	H transport	HC Height Chimney	HV	D1/D2 PN10	D3 Thread	D3 FLANGE PN16	Ø DS Zeeniveau	Ø DS +500 mtr	D4/D5
BBK 2.00C	2326	7.5 Mbar	7016	7,6	1250	560	8930	1800	1640	2324	2318	1224	DN150	2 X 2"	1 X DN80	500	500	DN100 PN16
BBK 2.50C	2908	7.5 Mbar	8005	8,0	1250	560	9430	1800	1640	2324	2318	1224	DN200	2 X 2"	1 X DN80	500	500	DN100 PN16
BBK 3.00C	3489	7.5 Mbar	8952	8,6	1400	560	8930	2000	1840	2309	2324	1224	DN200	3 X 2"	1 X DN100	500	500	DN100 PN16
BBK 3.50C	4071	7.5 Mbar	9235	8,9	1400	560	9430	2000	1840	2309	2324	1224	DN200	3 X 2"	1 X DN100	500	500	DN100 PN16
BBK 4.00C	4652	7.5 Mbar	12265	13,8	1700	704	9566	2400	2240	2600	2756	1310	DN200	4 X 2"	1 X DN65 1 X DN80	600	700	DN125 PN16
BBK 5.00C	5815	8.5 Mbar	13087	14,1	1700	704	10066	2400	2240	2600	2756	1310	DN200	4 X 2"	2 X DN80	600	700	DN125 PN16
BBK 6.00C	6978	8.5 Mbar	14218	14,3	1700	704	10566	2400	2240	2600	2756	1310	DN200	5 X 2"	1 X DN100 1 X DN80	600	700	DN125 PN16
BBK 7.00C	8141	8.5 Mbar	16394	14,5	1800	704	10636	2460	2300	2660	2928	1340	DN250	6 X 2"	2 X DN100	700	800	DN150 PN16
BBK 8.00C	9304	8.5 Mbar	17010	14,7	1800	704	11136	2460	2300	2660	2928	1340	DN250	7 X 2"	1 X DN125 1 X DN100	700	800	DN150 PN16
BBK 9.00C	10467	8.5 Mbar	19089	17,1	2000	704	11186	2650	2490	2850	3033	1435	DN300	8 X 2"	1 X DN125 1 X DN100	800	800	DN150 PN16
BBK 10.00C	11630	9.0 Mbar	19567	16,5	2000	704	11186	2650	2490	2850	3033	1435	DN300	8 X 2"	2 X DN125	800	900	DN150 PN16
BBK 11.00C	12793	10.0 Mbar	24721	24,7	2200	830	11656	3000	2840	3265	3277	1680	DN300	9 X 2"	1 X DN250 1 X DN125	900	900	DN150 PN16
BBK 12.00C	13956	10.0 Mbar	25093	24,2	2200	830	*12430	3000	2840	3265	3277	1680	DN300	10 X 2"	1 X DN250 1 X DN125	900	900	DN150 PN16

\* Include bolted BRC 12 Condensor.  
(Transport length 10726 mm)