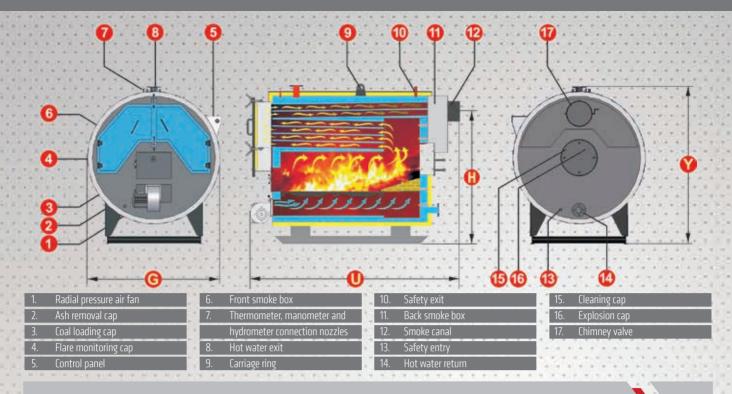


ASSK SOLID FUEL FAN / STOKER CYLINDRICAL SCOTCH TYPE THREE PASS HEATING BOILERS

- They work very quietly and efficiently owing to high design and construction technology.
- ASSK type heating boilers have flare and smoke pipes and the boiler pipes are assembled to the mirrors by welding.
- Type heating boilers have a three-transitive structure and the boiler life times are longer than those of the counter pressure and other type of boilers.
- have design and construction appropriate for burning with high efficiency of low calorie lignite quarried in this country and solid fuels having high energy with their developed special burning chamber and grid design.
- Their cylindrical scotch type structure and special design enables the fluid within the heating boiler homogenously and energy within the fuel is enabled to be transferred to the fluid with high efficiency.
- Acts of the boiler under pressure are secured with their symmetrical cylindrical construction and pressure resistance of the boiler is improved relatively.
- Thermic tensions, which occur during welding with the boiler plates that are cut in special angles, are distributed to the entire boiler surface homogenously and boiler life time is extended.

- Burning of economical solid fuels such as coal, wood, coking coal, hard coal and lignite coal is enabled with ALFA guarantee without compromising comfort and efficiency.
- Their compact structure enabled with their small dimensions and low weight ease transportation and placement matters which are very important in high capacities.
- Thermal efficiency values of ASSK type heating boilers is 86% and higher.
- High efficiency burning is achieved in conformity with automatic burning units and mechanical dust coal burning (AST stoker) systems.
- They are commanded with low water volume and react to demands rapidly and they exceed the condensation limit depending on the fuel that is valid for all boilers in a short time and step in rapidly.
- Heat insulation of the boilers is very good. The entire boiler is coated with an insulation material.
- They are enabled to burn natural gas with a cap revision when desired.



TECHNICAL MEASUREMENTS OF SOLID FUEL FAN / STOKER CYLINDRICAL SCOTCH TYPE THREE PASS HEATING BOILERS

BOILER TYPE	UNIT	ASSK 90	ASSK 100	ASSK 120	ASSK 150	ASSK 180	ASSK 200	ASSK 210	ASSK 250	ASSK 275	ASSK 300
Capacity	Kcal/h	90.000	100.000	120.000	150.000	180.000	200.000	210.000	250.000	275.000	300.000
Capacity	kW	105	116	140	174	209	233	244	291	320	349
Width (mm	1.450	1.450	1.550	1.550	1550	1.550	1.680	1.680	1.680	1.680
Length with fan 🕕	mm	2.050	2.050	2.100	2.150	2.400	2.600	2.600	2.600	2.600	2.600
Length with stoker 🕕	mm	3.550	3.550	3.600	3.650	3.800	4.000	4.850	4.850	4.850	4.850
Height 🕜	mm	1.710	1.710	1.825	1.825	1.840	1.840	1.985	1.985	1.985	1.985
Chimney axial height 🕕	mm	1.392	1.392	1.492	1.492	1.492	1.507	1.662	1.662	1.662	1.662
Base width x length with fan	mm	1550x2150	1550x2150	1650x2250	1650x2500	1650x2700	1780x2700	1780x2700	1780x2700	1780x2700	1780x2700
Base widthxlength with stoker	mm	1550x3650	1550x3650	1650x3700	1650x3750	1650x3900	1650x4100	1780x4950	1780x4950	1780x4950	1780x4950
Boiler departure/ return	PN6	2"	2"	Ø 65	Ø 65	Ø 65	Ø 65	Ø 65	Ø 80	Ø 80	Ø 80
Electrical conn. with fan	Volt/Hz	220/50	220/50	220/50	220/50	220/50	220/50	220/50	220/50	220/50	220/50
Electrical conn. with stoker	Volt/Hz	380/50	380/50	380/50	380/50	380/50	380/50	380/50	380/50	380/50	380/50
Safety departure	PN6	11/4"	11/4"	11/4"	11/4"	11/2"	11/2"	11/2"	11/2"	11/2"	11/2"
Safety return	PN6	1"	1"	1"	1"	11/4"	11/4"	11/4"	11/4"	11/4"	11/4"
Chimney exit	mm	Ø250	Ø250	Ø250	Ø250	Ø250	Ø300	Ø300	Ø300	Ø300	Ø300
Weight with fan	Kg	1.250	1.325	1.700	1.750	1.800	2.016	2.100	2.320	2.340	2.365
Weight with stoker	Kg	2.010	2.085	2.560	2.610	2.660	2.876	3.110	3.330	3.350	3.375
Water volume	Lt	1.050	1.120	1.200	1.350	1.650	1.813	1.980	2.150	2.236	2.229
Counter pressure	mbar	0,70	0,70	0,70	0,9	1,10	1,20	1,30	1,55	1,67	1,80
BOILER TYPE	UNIT	ASSK 90	ASSK 100	ASSK 120	ASSK 150	ASSK 180	ASSK 200	ASSK 210	ASSK 250	ASSK 275	ASSK 300
BOILER TYPE Capacity	UNIT Kcal/h	ASSK 90 90.000	ASSK 100 100.000	ASSK 120 120.000	ASSK 150 150.000	ASSK 180 180.000	ASSK 200 200.000	ASSK 210 210.000	ASSK 250 250.000	ASSK 275 275.000	ASSK 300 300.000
Capacity Capacity	-	90.000 105	100.000 116	120.000 140	150.000 174	180.000 209	200.000 233	210.000 244	250.000 291	275.000 320	300.000 349
Capacity Capacity Width	Kcal/h	90.000 105 1.450	100.000 116 1.450	120.000 140 1.550	150.000 174 1.550	180.000 209 1550	200.000 233 1.550	210.000 244 1.680	250.000 291 1.680	275.000 320 1.680	300.000 349 1.680
Capacity Capacity Width Length with fan	Kcal/h kW	90.000 105 1.450 2.050	100.000 116 1.450 2.050	120.000 140 1.550 2.100	150.000 174 1.550 2.150	180.000 209 1550 2.400	200.000 233 1.550 2.600	210.000 244 1.680 2.600	250.000 291 1.680 2.600	275.000 320 1.680 2.600	300.000 349 1.680 2.600
Capacity Capacity Width Length with fan Length with stoker	Kcal/h kW mm	90.000 105 1.450 2.050 3.550	100.000 116 1.450 2.050 3.550	120.000 140 1.550 2.100 3.600	150.000 174 1.550 2.150 3.650	180.000 209 1550 2.400 3.800	200.000 233 1.550 2.600 4.000	210.000 244 1.680 2.600 4.850	250.000 291 1.680	275.000 320 1.680	300.000 349 1.680 2.600 4.850
Capacity Capacity Width Length with fan Length with stoker Height	Kcal/h kW mm mm	90.000 105 1.450 2.050 3.550 1.710	100.000 116 1.450 2.050 3.550 1.710	120.000 140 1.550 2.100 3.600 1.825	150.000 174 1.550 2.150 3.650 1.825	180.000 209 1550 2.400 3.800 1.840	200.000 233 1.550 2.600 4.000 1.840	210.000 244 1.680 2.600 4.850 1.985	250.000 291 1.680 2.600 4.850 1.985	275.000 320 1.680 2.600 4.850 1.985	300.000 349 1.680 2.600 4.850 1.985
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height	Kcal/h kW mm mm	90.000 105 1.450 2.050 3.550 1.710 1.392	100.000 116 1.450 2.050 3.550 1.710 1.392	120.000 140 1.550 2.100 3.600 1.825 1.492	150.000 174 1.550 2.150 3.650 1.825 1.492	180.000 209 1550 2.400 3.800 1.840 1.492	200.000 233 1.550 2.600 4.000 1.840 1.507	210.000 244 1.680 2.600 4.850 1.985 1.662	250.000 291 1.680 2.600 4.850 1.985 1.662	275.000 320 1.680 2.600 4.850 1.985 1.662	300.000 349 1.680 2.600 4.850 1.985 1.662
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height Base width x length with fan	Kcal/h kW mm mm mm	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height	Kcal/h kW mm mm mm mm mm mm mm	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250 1650x3700	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500 1650x3750	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700 1650x3900	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700 1650x4100	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height Base width x length with fan	Kcal/h kW mm mm mm mm mm mm mm mm mm pm6	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2"	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2"	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250 1650x3700 Ø 65	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500 1650x3750 Ø 65	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700 1650x3900 Ø 65	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700 1650x4100 Ø 65	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 65	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height Base width x length with stoker Base widthxlength with stoker	Kcal/h kW mm mm mm mm mm mm mm	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250 1650x3700 Ø 65 220/50	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500 1650x3750 Ø 65 220/50	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700 1650x3900 Ø 65 220/50	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700 1650x4100 Ø 65 220/50	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 65 220/50	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height Base width x length with stoker Boiler departure/ return	Kcal/h kW mm mm mm mm mm mm mm PN6 Volt/Hz	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250 1650x3700 Ø 65 220/50 380/50	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500 1650x3750 Ø 65 220/50 380/50	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700 1650x3900 Ø 65 220/50 380/50	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700 1650x4100 Ø 65 220/50 380/50	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 65 220/50 380/50	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height Base width x length with fan Base widthxlength with stoker Boiler departure/ return Electrical conn. with stoker Safety departure	Kcal/h kW mm mm mm mm mm mm mm PN6 Volt/Hz PN6	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4"	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4"	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250 1650x3700 Ø 65 220/50 380/50 11/4"	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500 1650x3750 Ø 65 220/50 380/50 11/4"	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700 1650x3900 Ø 65 220/50 380/50 11/2"	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700 1650x4100 Ø 65 220/50 380/50 11/2"	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 65 220/50 380/50 11/2"	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2"	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2"	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2"
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height Base width x length with fan Base widthxlength with stoker Boiler departure/ return Electrical conn. with fan Electrical conn. with stoker Safety departure Safety return	Kcal/h kW mm mm mm mm mm mm mm PN6 Volt/Hz	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4"	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4"	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250 1650x3700 Ø 65 220/50 380/50 11/4"	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500 1650x3750 Ø 65 220/50 380/50 11/4"	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700 1650x3900 Ø 65 220/50 380/50 11/2" 11/4"	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700 1650x4100 Ø 65 220/50 380/50 11/2" 11/4"	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 65 220/50 380/50 11/2" 11/4"	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4"	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4"	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4"
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height Base width x length with fan Base widthxlength with stoker Boiler departure/ return Electrical conn. with fan Electrical conn. with stoker Safety departure Safety return Chimney exit	Kcal/h kW mm mm mm mm mm mm mm PN6 Volt/Hz Volt/Hz PN6 PN6 mm	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4" 1" Ø250	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4" 1" Ø250	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250 1650x3700 Ø 65 220/50 380/50 11/4" 1" Ø250	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500 1650x3750 Ø 65 220/50 380/50 11/4" 1" Ø250	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700 1650x3900 Ø 65 220/50 380/50 11/2" 11/4" Ø250	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700 1650x4100 Ø 65 220/50 380/50 11/2" 11/4" Ø300	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 65 220/50 380/50 11/2" 11/4" Ø300	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4"	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height Base width x length with fan Base widthxlength with stoker Boiler departure/ return Electrical conn. with fan Electrical conn. with stoker Safety departure Safety return Chimney exit Weight with fan	Kcal/h kW mm mm mm mm mm mm PN6 Volt/Hz PN6 PN6 mm Kg	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4" 1" Ø250 1.250	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4" 1" Ø250 1.325	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250 1650x3700 Ø 65 220/50 380/50 11/4" 1" Ø250 1.700	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500 1650x3750 Ø 65 220/50 380/50 11/4" 1" Ø250 1.750	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700 1650x3900 Ø 65 220/50 380/50 11/2" 11/4" Ø250 1.800	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700 1650x4100 Ø 65 220/50 380/50 11/2" 11/4" Ø300 2.016	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 65 220/50 380/50 11/2" 11/4" Ø300 2.100	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300 2.320	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300 2.340	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300 2.365
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height Base width x length with fan Base widthxlength with stoker Boiler departure/ return Electrical conn. with fan Electrical conn. with stoker Safety departure Safety return Chimney exit Weight with fan Weight with stoker	Kcal/h kW mm mm mm mm mm mm PN6 Volt/Hz Volt/Hz PN6 PN6 mm Kg Kg	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4" 1" Ø250 1.250 2.010	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4" 1" Ø250 1.325 2.085	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250 1650x3700 Ø 65 220/50 380/50 11/4" 1" Ø250 1.700 2.560	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500 1650x3750 Ø 65 220/50 380/50 11/4" 1" Ø250 1.750 2.610	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700 1650x3900 Ø 65 220/50 380/50 11/2" 11/4" Ø250 1.800 2.660	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700 1650x4100 Ø 65 220/50 380/50 11/2" 11/4" Ø300 2.016 2.876	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 65 220/50 380/50 11/2" 11/4" Ø300 2.100 3.110	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300 2.320 3.330	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300 2.340 3.350	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300 2.365 3.375
Capacity Capacity Width Length with fan Length with stoker Height Chimney axial height Base width x length with fan Base widthxlength with stoker Boiler departure/ return Electrical conn. with fan Electrical conn. with stoker Safety departure Safety return Chimney exit Weight with fan	Kcal/h kW mm mm mm mm mm mm PN6 Volt/Hz PN6 PN6 mm Kg	90.000 105 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4" 1" Ø250 1.250	100.000 116 1.450 2.050 3.550 1.710 1.392 1550x2150 1550x3650 2" 220/50 380/50 11/4" 1" Ø250 1.325	120.000 140 1.550 2.100 3.600 1.825 1.492 1650x2250 1650x3700 Ø 65 220/50 380/50 11/4" 1" Ø250 1.700	150.000 174 1.550 2.150 3.650 1.825 1.492 1650x2500 1650x3750 Ø 65 220/50 380/50 11/4" 1" Ø250 1.750	180.000 209 1550 2.400 3.800 1.840 1.492 1650x2700 1650x3900 Ø 65 220/50 380/50 11/2" 11/4" Ø250 1.800	200.000 233 1.550 2.600 4.000 1.840 1.507 1780x2700 1650x4100 Ø 65 220/50 380/50 11/2" 11/4" Ø300 2.016	210.000 244 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 65 220/50 380/50 11/2" 11/4" Ø300 2.100	250.000 291 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300 2.320	275.000 320 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300 2.340	300.000 349 1.680 2.600 4.850 1.985 1.662 1780x2700 1780x4950 Ø 80 220/50 380/50 11/2" 11/4" Ø300 2.365

- In heating boilers with stoker, U2 length belonging to the relevant capacity shown in the stoker table is added to the U length given in the table.
- A 2m-intervention area should be reserved to the front of stoker mechanism during the placement of the boiler with stoker.
- Canopy measurements are the same in the boilers with fan and prismatic boilers.
- Base height must be accepted as minimum 100mm.
- The right to make modification in the technical matters is reserved by our company.
- Special designs and manufacturing can be made.