



Typ	A	B	C	D	E	F	G	H	L	M	N	P	R	S	T	U	V	W	X
15	1270	830	1150	790	400	960	400	200	¾"	730	350	560	110	300	800	880	500	730	1330
25	1270	830	1150	790	400	960	400	200	¾"	730	350	560	110	300	800	880	500	730	1330
35	1300	850	1400	1010	400	1200	400	200	¾"	730	350	560	110	300	800	1115	500	730	1580
45	1400	850	1400	1010	400	1200	400	200	¾"	730	400	570	110	300	800	1090	540	730	1580
65	1500	850	1400	1010	400	1200	400	200	¾"	730	400	560	110	300	800	1060	530	730	1580
40	1300	1400	1160	790	400	960	400	200	¾"	1280	350	560	110	300	980	880	500	1285	1340
50	1350	1400	1400	1010	400	1200	400	200	¾"	1280	350	560	110	300	980	1115	500	1285	1580
70	1450	1400	1400	1010	400	1200	400	200	1½"	1280	400	570	110	300	1110	1085	550	1285	1580
90	1540	1480	1400	1010	400	1200	400	200	1½"	1280	400	560	110	300	1200	1050	600	1285	1580
120	1730	1650	1580	1270	340	1370	500	300	2"	1300	500	620	250	400	1520	1120	650	1440	1780
180	1970	1650	1580	1270	340	1370	520	300	2"	1300	500	620	250	400	1530	1120	750	1440	1780
250	2400	1680	1580	1270	340	1370	520	300	2"	1300	500	600	250	370	1530	1120	950	1440	1780
350	2810	1680	1580	1270	420	1310	520	300	3"	1300	500	600	250	370	1530	1120	950	1440	1780
500	2870	1740	1920	1270	440	1985	600	300	4"	1430	500	600	250	370	1530	1120	1010	1440	2150
750	3200	1740	2500	1270	500	2130	500	300	4"	1430	500	600	250	420	1530	1350	950	1270	2700
1000	3800	1740	3000	1570	500	2830	500	300	4"	1430	500	600	250	420	1530	1350	1000	1270	3200

- A = Total depth
- B = Total width
- C = Height (without exhaust gas blower)
- D = Wood loading door height from floor
- E = Return water connection height
- F = Supply water connection height
- G = Back wall of boiler to vertical centerline of
- H = Smoke pipe diameter
- L = Nominal diameter—hydronic supply and return
- M = Wood loading door width (plumb/level boiler)
- N = Wood loading door height
- P = Height of blower
- R = Required clearance from ceiling
- S = Distance from center of blower to vent
- T = Smallest handling dimension without jacket and doors
- U = Height of wood loading opening (sloped boiler)
- V = Wood loading door height (sloped boiler)
- W = Wood loading door width (sloped boiler)
- X = Height of center of flue gas pipe connector from floor
- 1 = Wood loading door
- 2 = Ash door
- 3 = Cleaning door
- 4 = Hydronic supply water
- 5 = Hydronic return water
- 6 = Lifting hooks
- 7 = thermal safety relief
- 10 = thermal safety relief connection
- 12 = Sensor well for exhaust gas thermostat
- 13 = Exhaust gas blower
- 15 = Air separator
- 16 = Drain
- 17 = Thermal safety Hx return