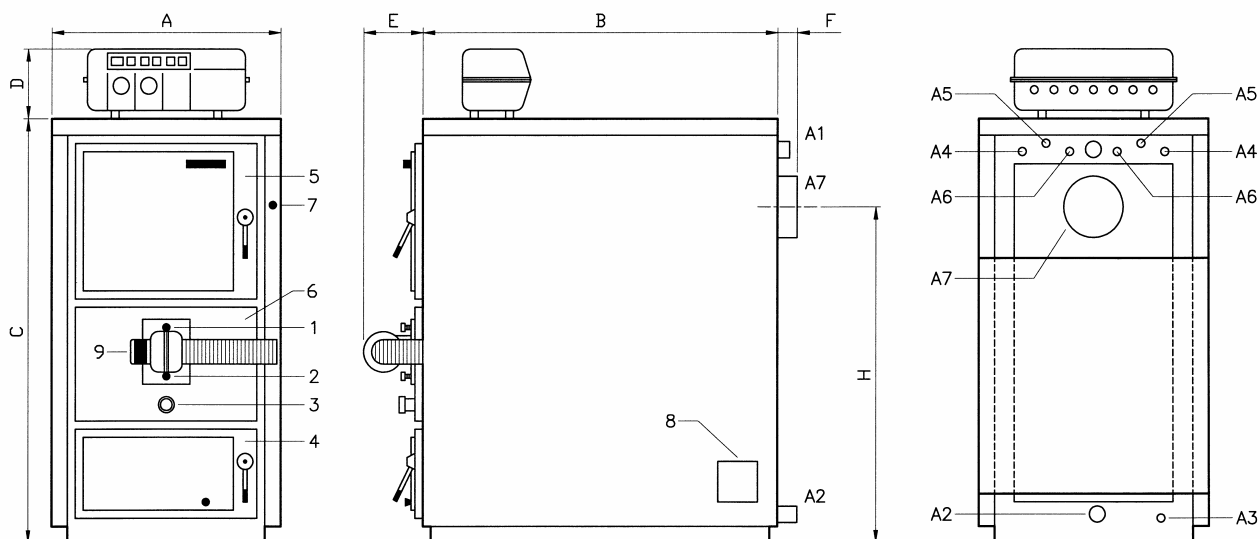


2. CARATERISTICI TEHNICE SI DIMENSIUNI



Legenda:

1	Reglare aer primar	A1	Tur instalatie
2	Reglare aer secundar	A2	Retur instalatie
3	Vizor control flacara	A3	Golire centrala
4	Usa inferioara (focar)	A4	Racord schimbator sanitar (numai versiunea SA)
5	Usa superioara (magazie lemne)	A5	Racord schimbator de siguranta
6	Usa centrala	A6	Teaca sonda tur (S4)
7	Comanda by-pass	A7	Teaca sonda retur (S5)
8	Usita antiexplozie	A8	Racord cos
9	Ventilator		

Model	Putere utila minima kcal/h kW	Putere utila maxima kcal/h kW	Putere maxima focar kcal/h kW	Greut. centr. kg	Capacit. centr. litri	Pierderi Circuit apa m C.A.	Pierderi Circuit fum m C.A.	Presiune max lucru bar	Volum Camera comb. litri	Dechidere usa pt. incarc. mm	Lung. max. lemn cm
T 29 R/SA	14000 16	26000 30	29500 34	380	95	0.10	0.3	4	95	290 ? 330	53
T 43 R/SA	23000 27	35000 41	43000 50	470	115	0.08	0.4	4	135	340 ? 430	53
T 52 R/SA	28000 33	42000 49	52000 60	555	135	0.10	0.6	4	185	340 ? 430	74

Model	A mm	B mm	C mm	D mm	E mm	F mm	H mm	A1 - A2 Ø	A3 Ø	A4 Ø	A5 Ø	A6 Ø	A7 Ø
T 29 R/SA	550	850	1200	190	270	50	970	1¼"	½"	½"	½"	½"	180
T 43 R/SA	650	850	1300	190	270	50	1070	1½"	½"	½"	½"	½"	180
A 52 R/SA	650	1030	1300	190	270	50	1070	1½"	½"	½"	½"	½"	180