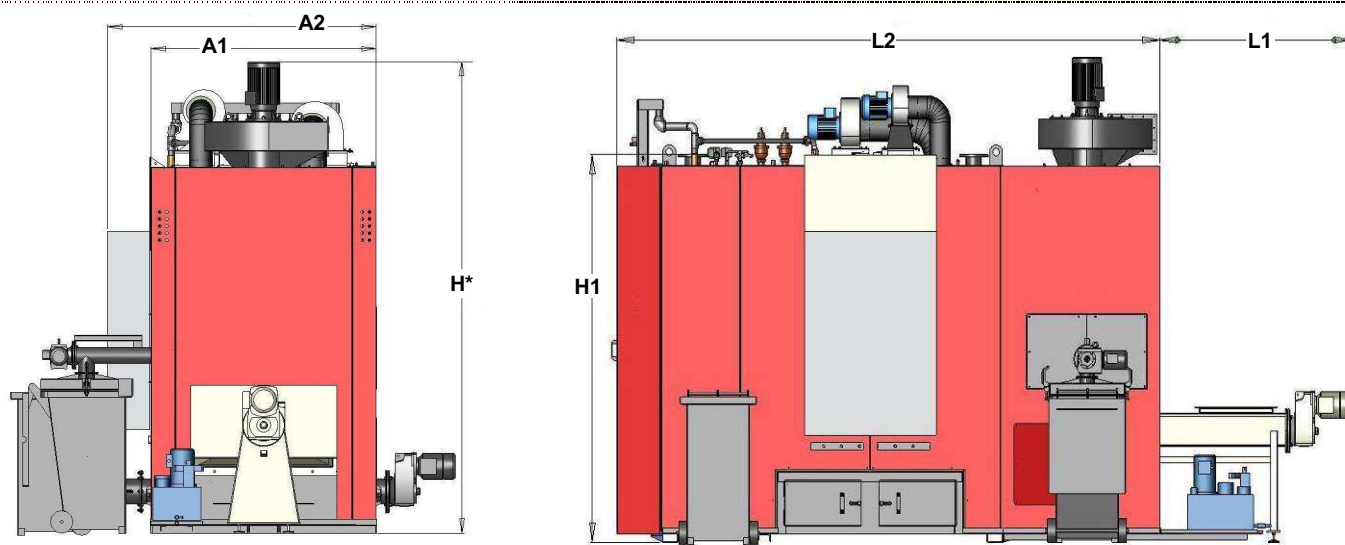


HEAT WATER BOILER FOR DRY WOOD WASTE

FEEDING WITH SCREW (GAUGED FUEL)



Sawdust, shavings, dust, natural wood scrapes crushed and panels becoming from wood



MAIN DIMENSIONS

COMPACT EVOLUTION		CE90 DS-V	CE90 DSS-V	CE120 DS-V	CE120 DSS-V	CE150 DS-V	CE150 DSS-V	CE200 DS-V	CE200 DSS-V
A1	mm	1590	1590	1840	1840	1850	1850	2025	2025
A2	mm	1960	1960	2210	2210	2210	2210	2490	2490
L1	mm	1460	1460	1460	1460	1460	1460	1460	1460
L2	mm	4120	4070	4370	4420	4770	4770	5570	5570
H1	mm	2670	3140	3015	3575	3350	4020	3375	4045
H*	mm	3335	3810	3690	4260	4020	4700	4335	5005
Smoke out	mm	200x290	200x290	230x330	230x330	230x330	230x330	230x380	230x380
Empty Weight	Kg	9800	10600	12000	13500	14800	16700	21300	23700
Water volume	L	3200	3200	4200	4200	5100	5100	6200	6200
Kerb Weight	Kg	13000	13800	16200	17700	19900	21800	27500	29900
Power	kW	900	900	1200	1200	1500	1500	2000	2000
LCV of reference for the power	kWh/t	4500	4500	4500	4500	4500	4500	4500	4500
Feed & return water flange		DN 65	DN 100	DN 100	DN 150	DN 150	DN 150	DN 150	DN 200

These values are given as indication and can be changed without notice according to the development of our equipment

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