



## DIMENSIONS AND CONNECTIONS

MODEL			65	100	150	230	370	500	650
Dimensions	A	mm	700	700	700	800	950	1050	1050
	B	mm	1437	1437	1437	1637	1462	1462	1462
	C	mm	1157	1377	1577	1777	1987	2187	2387
	D	mm	650	650	650	750	900	1000	1000
	E	mm	1275	1275	1275	1475	1655	1805	1805
	G	mm	1335	1335	1335	1535	1715	1860	1860
	H	mm	878	1098	1298	1498	1698	1900	2100
	I	mm	123	123	123	142	172	179	179
	J	mm	200	260	350	400	450	500	600
	K	mm	200	300	320	400	450	500	600
	L	mm	200	260	350	400	450	500	500
	M	mm	155	155	155	156	176	221	221
	N	mm	157	157	157	157	167	167	167
	O	mm	122	122	122	122	122	120	120
	P	mm	846	1066	1266	1467	1667	1867	2067
	Q	mm	134	134	134	134	144	144	144
	S	mm	80	80	80	80	70	70	70
V	mm	450	443	435	500	550	587	580	
W	mm	905	905	905	1055	1200	1315	1315	
Central Heating Outlet	T1		DN 50	DN 50	DN 50	DN 65	DN 80	DN 100	DN 100
High temperature CH Inlet	T2		DN 40	DN 40	DN 40	DN 40	DN 50	DN 65	DN 65
Low temperature CH Inlet	T3		DN 50	DN 50	DN 50	DN 65	DN 80	DN 100	DN 100
Safety connection	T4		DN 40	DN 40	DN 40	DN 40	DN 50	DN 65	DN 65
Boiler drain	T5		1"	1"	1"	1"	1"	1"	1"
Flue Outlet	T6	ØE mm	160	160	160	200	250	300	300

## RECOMMENDED COUPLING TP3 COND WITH LAMBORGHINI CALOR BURNER

FERROLI		LAMBORGHINI CALOR					
BOILER		OIL BURNER			GAS BURNER		
MODEL	CODE	MODEL	TYPE	CODE	MODEL	TYPE	CODE
TP3 COND 65	ORGZ3AXA	ECO 8	One stage	00870013	EM 9-E.D2	One stage	00860301
		ECO 7/2	Two stage	00840381	EM 9-E.D3	One stage	00860311
					EM 9/2-E.D3	Two stage	00860322
TP3 COND 100	ORGZ4AXA	ECO 10/L	One stage	00845650	EM 12/L-E.D3	One stage	00873030
					EM 12/L-E.D6	One stage	00873020
					EM 16/2-E.D4	Two stage	00860421
					EM 16/2-E.D6	Two stage	00860431
					EM 16/M-E.D4	Two stage progressive	00872210
TP3 COND 150	ORGZ5AXA	ECO 22	One stage	00840602	EM 26/2-E.D4	Two stage	00860551
					EM 26/2-E.D6	Two stage	00860531
		ECO 22/2	Two stage	00840654	EM 26/M-E.D4	Two stage progressive	00860581
					EM 26/M-E.D5	Two stage progressive	00860591
					EM 26/M-E.D7	Two stage progressive	00860571
TP3 COND 230	ORGZ8AXA	ECO 22	One stage	00840602	EM 40/2-E.D4	Two stage	00870262
					EM 40/2-E.D7	Two stage	00870252
		ECO 22/2	Two stage	00840654	EM 40/M-E.D4	Two stage progressive	00870302
					EM 40/M-E.D5	Two stage progressive	00870312
					EM 40/M-E.D7	Two stage progressive	00870292
EM 40/2-E.D4	Two stage	00870262					
TP3 COND 370	ORGZBAXA	ECO 40/2	Two stage	00870171	LMB G 450-K1 (VCV-L225)	Two stage progressive	00873810
TP3 COND 500	ORGZDAXA	LMB LO 700 BL	Two stage	00845881	LMB G 700 (BL) (K1"1/2)	Two stage progressive	00873541
					LMB G 700-K1 (VCV-L125)	Two stage progressive	00873531
TP3 COND 650	ORGZGAXA	LMB LO 1000 (2ST-BL)	Two stage	00845301	LMB G 1000 (BL) (K2")	Two stage progressive	00872591
					LMB G 1000 (BL) (S1 1/2")	Two stage progressive	00872690

It's possible to find every other information about the burners (technical features, configuration, kits...) on Lamborghini Calor technical and commercial documentations