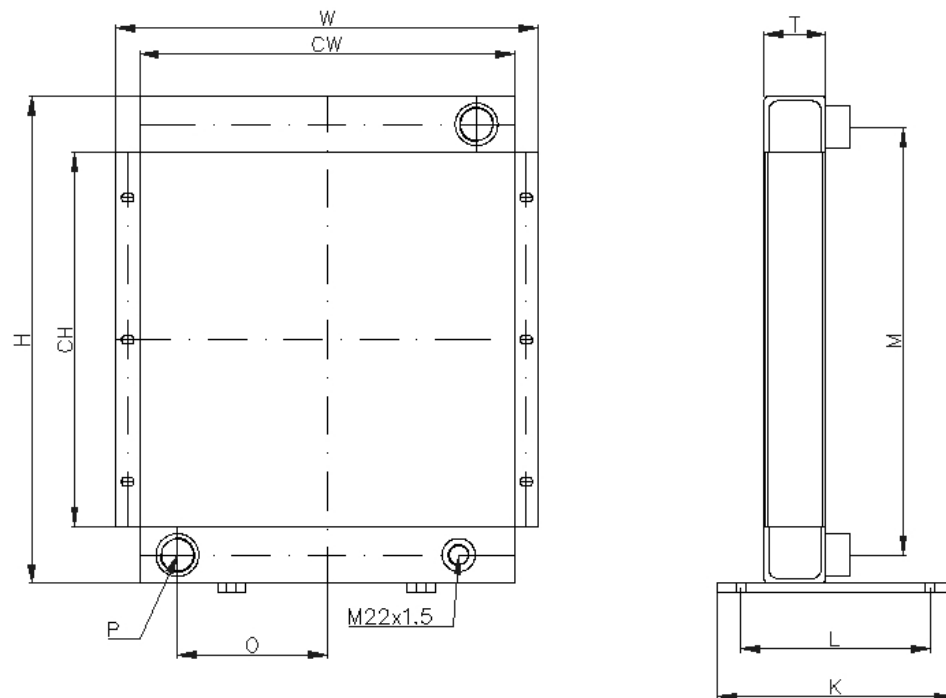


“T” Series

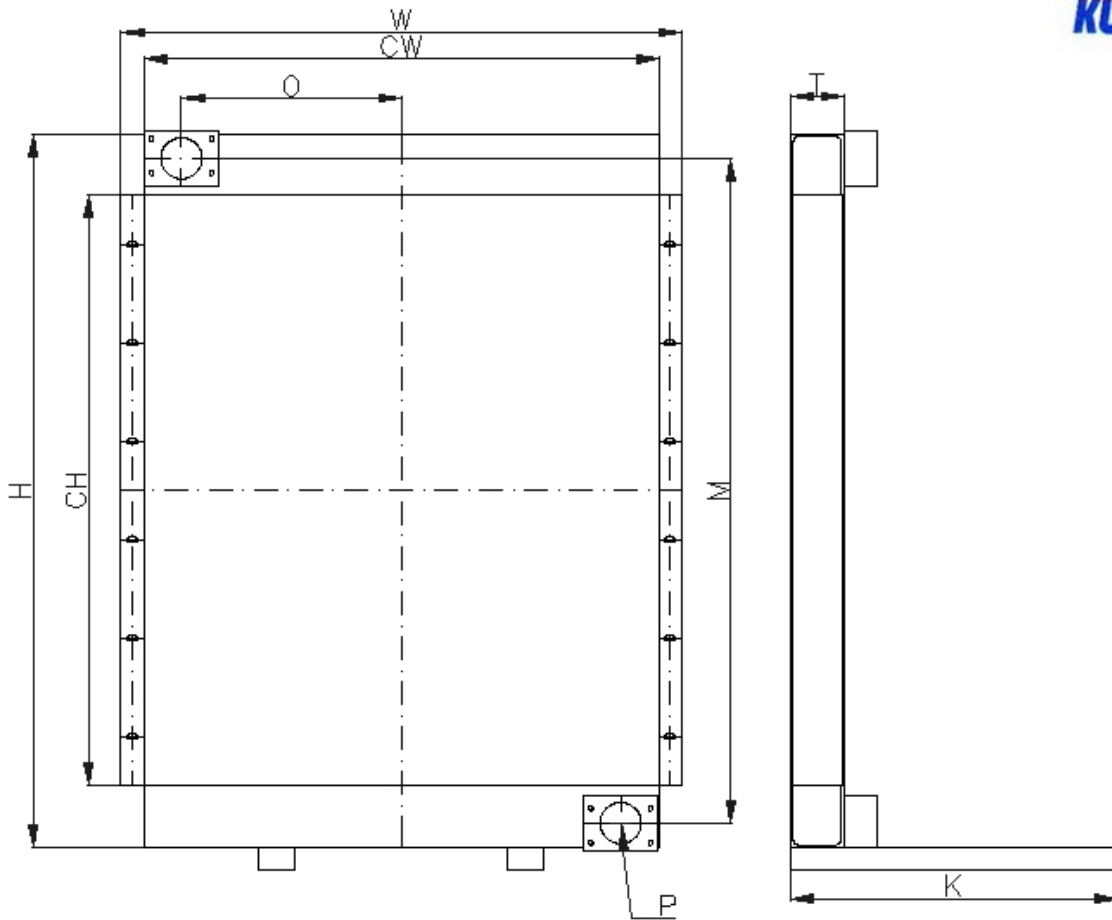
Plate and bar, “T” series oil coolers are designed to offer a standard coolers series with high thermal and fluidodynamic performances, with an increased resistance.

The coolers can be individually delivered or completely equipped with fans and electric motors.



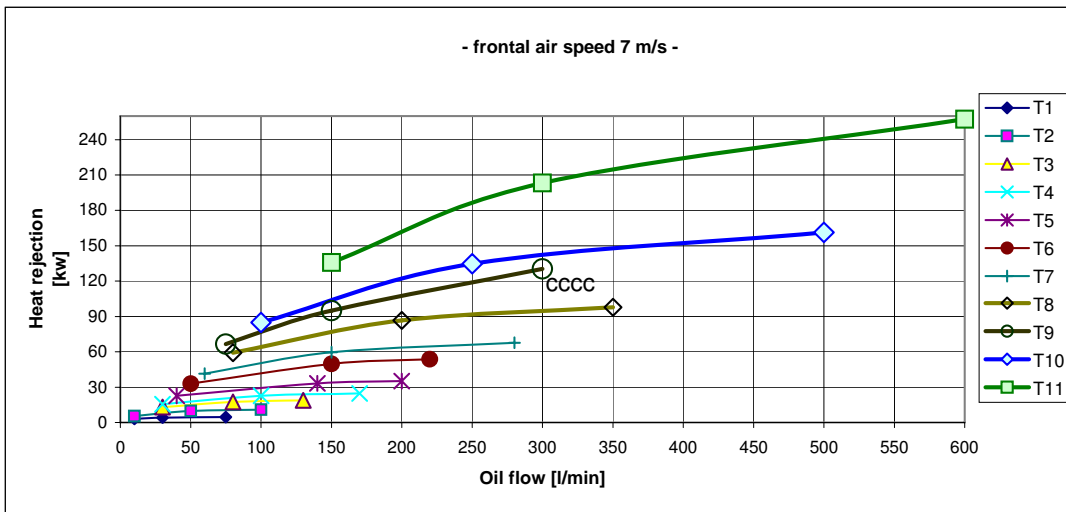
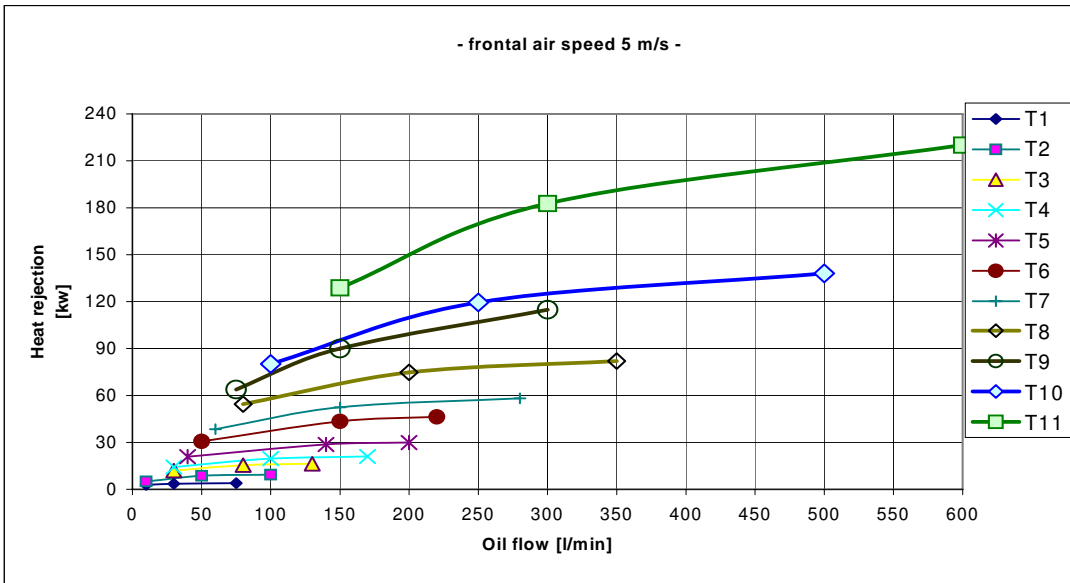
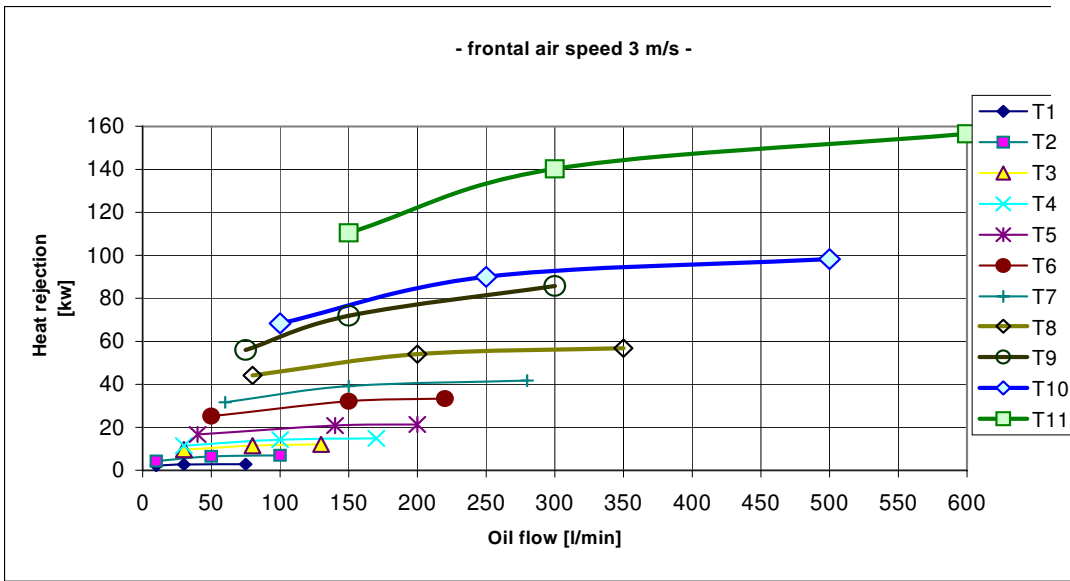
Dimensions (mm)

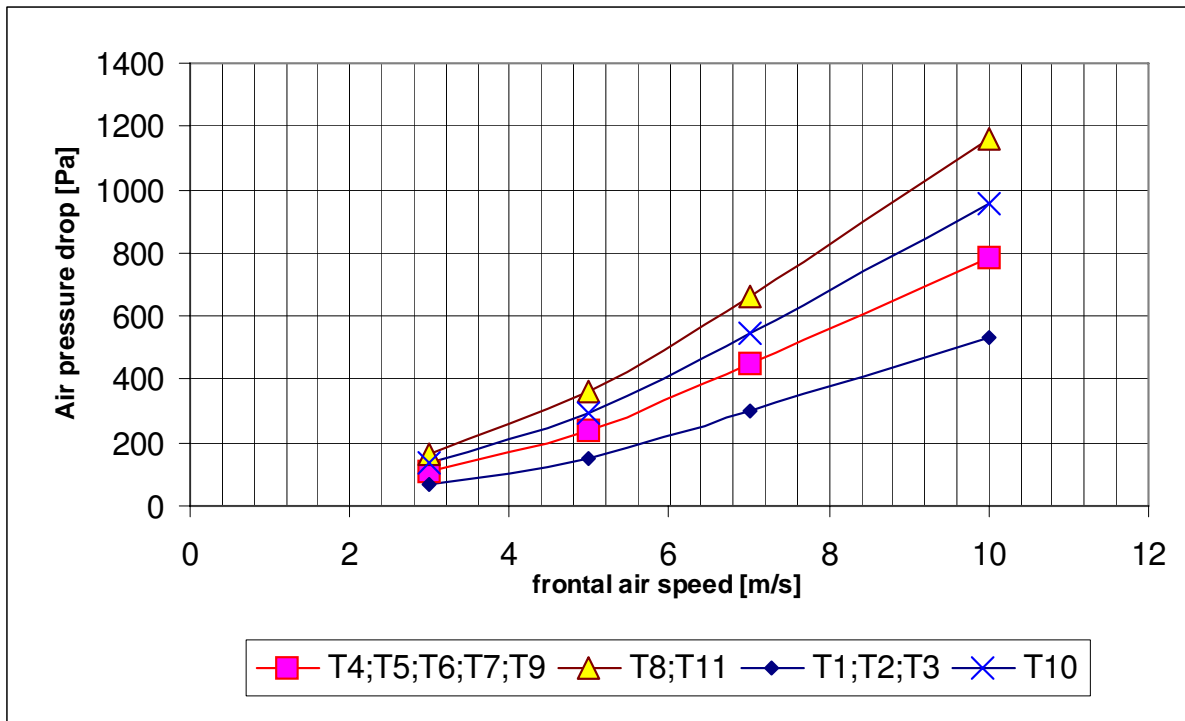
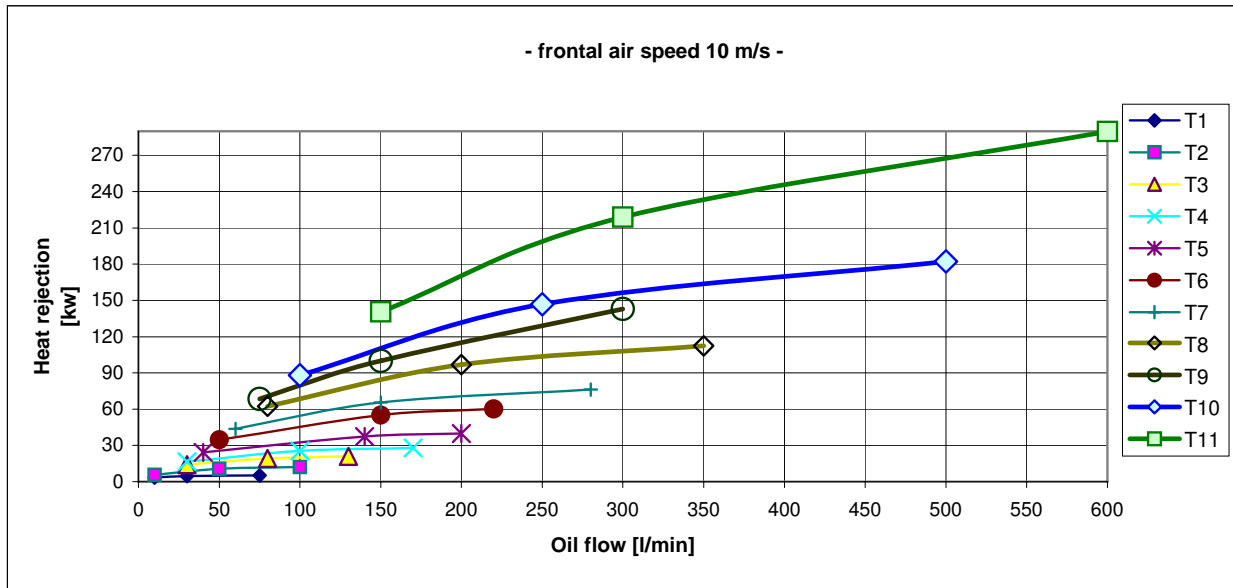
Oil cooler	1	2	3	4	5	6	7	8
CH (core height)	200	300	400	400	550	650	800	800
CW (core width)	185	297	395	395	409	549	549	647
T (thickness)	65	65	65	95	95	95	95	140
H (cooler height)	320	420	520	520	670	770	920	940
W (cooler width)	248	355	451	451	466	607	608	722
K	200	250	250	300	300	300	300	300
L	150	200	200	250	250	250	250	250
M	260	360	460	460	610	710	860	870
O	65	115	160	160	165	235	235	280
P	1" BSP	1" BSP	1" BSP	1 ¼" BSP	1 ¼" BSP	1 ¼" BSP	1 ¼" BSP	1 ½" BSP



Dimensions (mm)

Oil cooler	9	10	11
CH (core height)	1050	1050	1200
CW (core width)	913	913	1207
T (thickness)	95	115	140
H (cooler height)	1270	1270	1420
W (cooler width)	995	995	1276
K	580	580	750
M	1182	1182	1332
O	390	390	532
P	SAE 3"	SAE 3"	SAE 3"





Due to the fact the types, sizes and structures range are various and because the coolers characteristics are influenced by the fan, please contact us in order to choose the right cooler for your application.