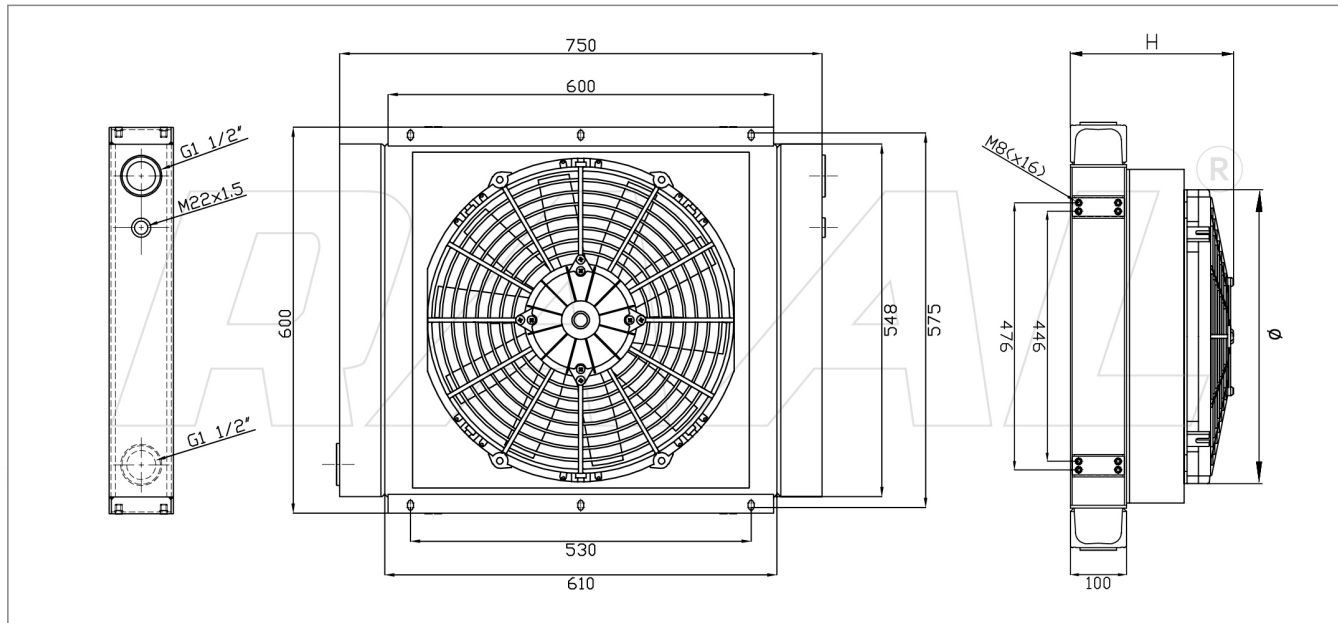


GRS 700

Oil Coolers GR S/D Series



Gamma Oil Coolers

Product Code	Type of Setting	Overall H	Fan diameter	Fan Power m3/h	M.R. dm3	Power Consumpt.
RU0190280000	UNCOVERED	100	-	-	33,43	-
RU0190280211	12V Suct.	265	2 x 305	3678	33,43	33,0 A
RU0190280212	12V Blow.	265	2 x 305	3472	33,43	29,8 A
RU0190280221	24V Suct.	265	2 x 305	4322	33,43	20,6 A
RU0190280222	24V Blow.	265	2 x 305	4100	33,43	18,2 A
RU0190280031/32 [*]	230V-50/60Hz Suct./Blow.	315	500	9850	33,43	3,88 A
RU0190280231/32 [*]	230V-50/60Hz Suct./Blow.	225	2 x 300	7490	33,43	3,1 A
RU0190280041/42	230/400V-50/60Hz 3FN Suct./Blow.	315	500	9195	33,43	1,41 A
RU0190280241/42	230/400V-50/60Hz 3FN Suct./Blow.	225	2 x 300	6700	33,43	0,96 A
RU0190280051	Pred. Hydraulic. Suct. (Supp. G2)	305	500	13300	33,43	4,11 kW
RU0190280052	Pred. Hydraulic. Blow. (Supp. G2)	305	500	13300	33,43	4,11 kW

[*] In SINGLE PHASE models (*31/*32), ADJUSTABLE THERMOSTAT 0-90° on request.

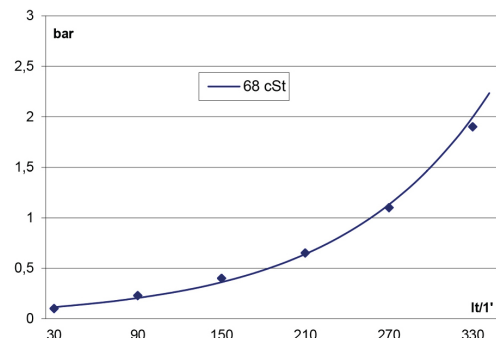
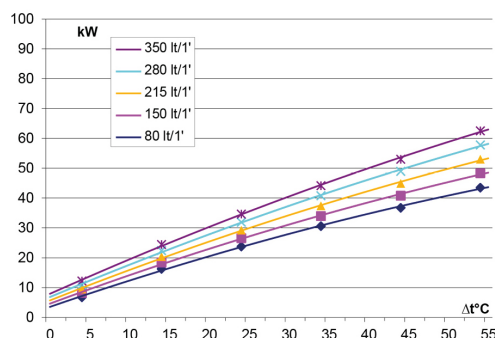
Technical Specification

Minimum Range

Kw 42 : 80 lt

Maximum Range

Kw 62 : 350 lt



The overall dimensions and the technical characteristics are to be considered indicative, dealing with standard products in constant evolution.

