

# Total Heat Of Rejection cossiga

Model	Compressor Capacity (Evap. Temp. in -10)	Power Consumption	PTC heating element	Total Heat of Rejection
	in Watts	in Watts	in Watts	(THR) in Watts
BTGRF6	949.7	653.8	190	1793.5
BTGRF9	949.7	653.8	190	1793.5
BTGRF12	949.7	653.8	190	1793.5
BTGRF15	1195	771	380	2346
BTGRF18	1408.7	796.2	380	2584.9
BTGOR6	949.7	653.8	380	1983.5
BTGOR9	1195	771	380	2346
BTGOR12	1408.7	796.2	380	2584.9
BTGOR15	1408.7	796.2	380	2584.9
TTGRF9	949.7	653.8	190	1793.5
TTGRF12	949.7	653.8	190	1793.5
TTGOR6	949.7	653.8	380	1983.5
TTGOR9	1408.7	796.2	380	2584.9
TTGOR12	1408.7	796.2	380	2584.9
STGRF6	949.7	653.8	190	1793.5
STGRF9	949.7	653.8	190	1793.5
STGRF12	949.7	653.8	190	1793.5
STGRF15	949.7	653.8	190	1793.5
GOGRF9	949.7	653.8	190	1793.5
GOGRF12	949.7	653.8	190	1793.5
GOGRF15	949.7	653.8	190	1793.5



# Total Heat Of Rejection **COSSIGA**

Model	Compressor Capacity (Evap. Temp. in -10)	Power Consumption	PTC heating element	Total Heat of Rejection
	in Watts	in Watts	in Watts	(THR) in Watts
LSRF2	949.7	653.8	190	1793.5
LSRF3	949.7	653.8	190	1793.5
LSRF4	949.7	653.8	380	1983.5
LSRF5	949.7	653.8	380	1983.5
LSRF6	1195	771	380	2346
LSDRF3	949.7	653.8	190	1793.5
LSDRF4	949.7	653.8	380	1983.5
LSDRF5	1195	771	380	2346
LPRF9	949.7	653.8	380	1983.5
LPRF12	949.7	653.8	380	1983.5
LPRF15	949.7	653.8	380	1983.5
DTGOR6	1408.7	796.2	380	2584.9
DTGOR9	1408.7	796.2	570	2774.9
DTGOR12	1408.7	796.2	570	2774.9
DTGOR15	1408.7	796.2	1360	3564.9