


ACCESSORIES:-

- * STANDARD - Fan Guard
- * OPTIONAL - Coolant Tank & Stone Guard

NOTE:-

- * Design & Dimensions are subjected to change without notice.
- * Fan & Motor not in scope of supply.
- * I/L - Inlet of CAC & O/L - Outlet of CAC.

MATERIAL DETAILS			
RADIATOR		CAC	
CORE	COPPER/BRASS	CORE	ALUMINUM
TANK	STEEL	TANK	ALUMINUM CASTING
SHROUD	STEEL		
PAINT:-		BLACK - PU	

RADIATOR PART NO. - R6 207	
DIMENSIONAL DETAILS (MM)	
CORE - A x B x T1	880 x 873 x 94
FAN - ØC x D	28" x 467
P x G x ØD1	1023 x 206 x 50
E x F x ØD2	256 x 50 x 60
MOUNTING CTC - J	600
H x L x W	1185 x 1190 x 390
PERFORMANCE DETAILS	
HEAT DISSIPATION	113 KW
AT AMBIENT (°C)	45
AT WATER FLOW (LPM)	210
AT AIR FLOW (m ³ /min)	339.6
OPERATING PRESSURE	7 PSI
MAX. TOP TANK TEMP.(°C)	100

CAC STRUCTURAL DETAILS (MM)	
CORE - Q x R x T2	876 x 660 x 42
MOUNTING CTC - S	1050
PERFORMANCE DETAILS	
HEAT DISSIPATION	34 KW
AT COMBUSTION AIR FLOW (Kg/Sec)	0.283
AIR INLET TEMP. CAC (°C)	175
AIR OUTLET TEMP. CAC (°C)	60
FAN AIR PR DROP RAD. + CAC	45 mm WATER
FIN DETAILS	
FIN TYPE (RAD.)	FLAT - NON LOUVERED
FPI	8
FIN TYPE (CAC)	LOUVERED SERPENTINE