



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

RADIATOR PA	ART NO R6 206			
DIMENSIONAL DETAILS (MM)				
CORE - <b>A x B</b> x T1	880 x 873 x 94			
FAN - ØC x D	28" x 467			
P x G x ØD1	1059 x 207 x 50			
E x F x ØD2	256 x 52 x 60			
MOUNTING CTC - J	600			
HxLxW	1185 x 1188 x 410			
PERFORMANCE DETAILS				
HEAT DISSIPATION	91 KW			
AT AMBIENT (°C)	45			
AT WATER FLOW (LPM)	175			
AT AIR FLOW (m³/min)	339.6			
OPERATING PRESSURE	7 PSI			
MAX. TOP TANK TEMP.(°C)	100			

CAC				
STRUCTURAL DETAILS (MM)				
CORE - Q x R x T	876 x 660 x 42			
MOUNTING CTC	1050			
PERFORMANCE DETAILS				
HEAT DISSIPATI	26 KW			
AT COMBUSTION (Kg/Sec)	0.233			
AIR INLET TEMP.	165			
AIR OUTLET TEM	60			
FAN AIR PR DROI RAD. + CAC	45 mm WATER			
FIN DETAILS				
FIN TYPE (RAD.)	FLAT - NON LOUVERED			
FPI	8			
FIN TYPE (CAC)   LOUVERE		RED SERPENTINE		

## NOTE:-

- \* Design & Dimensions are Approx subjected to change without notice.
- \* Fan & Motor not in scope of supply.

\* STANDARD - Fan Guard

\* I/L - Inlet of CAC & O/L - Outlet of CAC.

\* OPTIONAL - Coolant Tank & Stone Guard