

Water Cooled Capacitors



Medium and high frequency Water Cooled Capacitors are specially designed and manufactured for designed for inductive heat generating plants operating at frequencies as per the furnace design. These Capacitors are designed to comply with the specific requirements of each customer. Most of these Capacitors provide for step changes in kVAR by virtue of terminated sections within each unit. This allows for the tuning of the circuit for changing inductive loads.

Application: - Specially designed to accommodate high capacity to be easily used for matching circuit of high frequency induction furnace device.

Guaranteed Technical Particulars

Output:	Up to 6000kVAR
Voltage:	Up to 4000V
Frequency:	50 Hz – 1000 Hz
Construction:	Dead/ Life Case
Cooling Media:	D.M.water
Tapping:	As desired by Customers

