

Air core Reactor

► Features

1. Advanced technics and beautiful appearance.
2. Damp-proof and waterproof.
3. Maintenance free and easy installation.
4. Low losses, strong overload capacity
5. High structural strength, perfect anti-short-circuitability, and low level of sound.



► Product Applications

Frequency Conversion, Photovoltaic (Solar power system), Renewable energy, Mining machinery, etc.

► Technical Parameter

Capacity	500 ~ 2000 kVar	Working Efficiency	>95%
Rated Voltage	110 ~ 3300V	Temperature Rise	<100K(F)/<125K(H)
Rated Current	1 ~ 2000A	Sound Level	< 75dB
Winding Material	Copper/Aluminum	Ingress Protection	Upon customer request
Insulation Class	F/H	Insulation Resistance	> 100MΩ
Leading Time	7 ~ 30 working days	Package	Wood Crate/ Cardboard Box
Dielectric Withstanding Voltage: Upon customer request			