

POWER TRANSFORMER

② 220KV Power Transformer



Technical Data Sheet

◆ Definition

VAOPTO 220kV power transformer, use Japanese Toshiba analysis software and our company special calculation and validation procedures to the transformer core, winding, implement body, lead, fuel tanks, etc. Parts of the optimal design and carry on the omni-directional validation, ensure product performance. Superior process equipment.

Elaborate material selecting and efficient manufacturing, making the transformer has small volume, light weight, low loss, low partial discharge, low noise characteristics, the product quality is superior, energy conservation and environmental protection, easy installation and maintenance, reliable operation and effectively reduced products running costs.

This product has the characteristics of stability, economy, and environmental protection, and is suitable for power plants, substations, large industrial and mineralization enterprises, etc

40000			52	188	0.70		
50000			60	225	0.63		
63000	220kV/1.25%	69	70	261	0.63	100/100/100	H-M 12-14
90000		115	92	351	0.56	100/50/100	H-L 22-24
120000		121	115	432	0.56	100/100/50	M-L 7-9
150000			135	513	0.49		
180000			156	630	0.49		
240000			193	780	0.45		