

Dry-type isolation transformer

1. Electrical parameters(20KVA)

1	Model		SGG
2	Rated Capacity		20KVA
3	AC input	Phase number	Three phase
		Rated voltage	400V 3P+N+G
		frequency	50/60HZ
4	AC output	Phase number	Three phase 3P+G
		Rated voltage	230V
		Frequency	50/60HZ
5	Output current		50A
6	Steel sheet material		Baosteel A470
7	Coil Material		Aluminum or copper according to customer requirements
8	load capacity		0.8
9	efficiency		greater than 95%
10	Insulation withstand voltage		3000V/Min without breakdown
11	Insulation class		Class F
12	cooling method		Free cooling (plus air cooling)
13	Transformer Construction Type		Isolated (YnD)
14	Impedance voltage		less than 4%
15	noise		≤60db (excluding forced air cooling system)
16	temperature rise		≤100K
17	Outer box size mm and weight		L480*W330*H500; Weight: 104KG Packing size: length 540*width 400*height 660 Gross weight: 114KG
18	panel display		Input voltage Output voltage Working temperature Working indicator
19	surroundings	Temperature	-10~45℃
		Relative humidity	15~85% (25℃)
		Altitude	<1500M
20	warranty period		The whole machine is guaranteed for 24 months
21	After-sales service		Resolved within 24 hours

Product photo:

