

YDJ series AC Hipot Oil Immersed Testing Transformer

YDJ series AC Hipot Oil Immersed Testing Transformer is a new type of high voltage test transformer product produced after improvement according to the standard of test transformer. YDJ series AC Hipot Oil Immersed Testing Transformer has the characteristics of small volume, light weight, compact structure, complete functions, strong versatility and convenient use. It is especially suitable for power system, industrial and mining enterprises and scientific research departments to test the insulation strength of various high-voltage electrical equipment, electrical components and insulating materials at power frequency or DC high voltage. It is an essential equipment in high voltage test.



Product Features

1. Oil immersed test transformer has compact structure, stable and durable, and low price.
2. Small size, light weight, simple and intuitive wiring, easy to use.
3. Good insulation reliability and beautiful appearance.



Product Specifications And Technical Parameters

Picture							
Model	YDJ series						
Specification	Capacity kVA	high voltage side		low voltage side		Measurement ratio	temperature rise°C (30 mins)
		voltage kV	current mA	voltage V	current A		
5/50	5	50	100	200	25	500	10
10/50	10	50	200	200	50	500	10

20/50	20	50	400	400	50	500	10
30/50	30	50	600	400	75	500	10
50/50	50	50	1000	400	125	500	10
5/100	5	100	50	200	25	1000	10
10/100	10	100	100	200	50	1000	10
20/100	20	100	200	400	50	1000	10
30/100	30	100	300	400	75	1000	10
50/100	50	100	500	400	125	1000	10
20/150	20	150	133	400	50	1500	10
30/150	30	150	200	400	75	1500	10
50/150	50	150	333	400	125	1500	10
50/200	50	200	250	400	125	1000	10
50/300	50	300	170	400	125	3000	10

Note: can be customized according to the user, non-standard products, parameters are not in the scope of the table.



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