

Dry Power Transformer

Application

Power supply system
Power delivery

Series SPGL DPT

High Power Quality
Long useful life
Environment Friendly



**New
design**

The type power transformer is a dry type transformer with high electrical strength, mechanical strength, and heat resistance. It is an excellent product for urban power grid renovation, especially suitable for important places such as high-rise buildings, airports, power stations, and commercial centers that require fire, explosion, and moisture prevention.

*the other rates are
available on request*

Features

Low loss, good energy-saving effect, and economic benefits in operation.

Flame retardant, explosion-proof, pollution-free, maintenance free, and can be installed dispersedly in the load center, reducing investment costs and saving costs.

The local discharge capacity is less than 10PC, the coil does not absorb moisture and dust, with high mechanical strength and good reliability.

Good resistance to short circuits and lightning shock.

The shell is made of three materials: stainless steel, cold plate, and aluminum alloy, with types of air extraction and heat dissipation. The inlet and outlet wires can be in and out from the top, in and out from the bottom, and out from the bottom.

Transformers can be equipped with temperature control and display systems according to user needs, and can be used in conjunction with temperature control systems.

Rates:

6KV, 10/12KV, Three phase 50/60Hz
100KVA, 200KVA, 300KVA, 360KVA,
500KVA, 630KVA, 1000KVA, 2000KV
A, 3000KVA.

24/36KV, Three phase 50/60Hz
100KVA, 200KVA, 300KVA, 360KVA,
500KVA, 630KVA, 1000KVA, 2000KV
A, 3000KVA.

the other rates are available on request

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