

Wuhan FDB Discharge Sphere Gap



I. Introduction

Discharge sphere gap are a pair of spherical electrode in same diameter, it used to test and protect measured equipment in frequency high voltage test together with high voltage test transformer, console, voltage regulator and water resistance.

II. Features

1. Discharge sphere gap is used for high-voltage test, over-voltage protection and high-voltage precision measurements
2. Simple structure, small in volume, light in weight, easy to carry

III. Parameters

Specification	$\phi 50$ 、 $\phi 100$ 、 $\phi 200$
Installation	vertical type; horizontal type
Dimensions (50KV)	700*300*180mm ³
Weight (50KV)	16kg
Dimensions (100KV)	900*300*180mm ³
Weight (100KV)	20kg
Dimensions (150KV)	100*350*200mm ³
Weight (150KV)	28kg