

## GTB Series Dry Type Hipot Tester

### Features

- 1) This series products have features of light weight, small volume, beautiful appearance, stable performance, convenient usage and carrying, especially suitable for site operation.
- 2) The tester is applicable to power system and all power users to detect on site the insulating performance test of all electrical equipment, high voltage power sources of all appliance's voltage system or equipment with DC high voltage small current.



### Technique index

- 1) Impedance voltage: 4.5%-8%
- 2) Surface temperature rise: sine wave
- 3) Idle load loss consumption: 0.2%-0.35%
- 4) Allowable continuous operation time: 2 hours
- 5) Interrupted operation time: continuous

Model	Capacity (KVA)	Input voltage (V)	Output voltage (KV)	Output current (mA)	Output DC high voltage (KV)	Max. External dimension (mm)	Weight (kg)
GTB-1.5/50	1.5	200 (400)		30		230x180x370	13
GTB-3/50	3			60		310x250x570	30
GTB-6/50	6			120		300x310x680	46
GTB-10/50	10			200		320x350x720	73
GTB-20/50	20			400		360x350x720	85
GTB-30/50	30			600		500x380x780	120
GTB-5/100	5			50		360x350x960	80
GTB-10/100	10			100		360x350x960	80
GTB-20/100	20			200		500x380x880	120
GTB-30/100	30			300		580x380x880	160
GTB-50/100	50	500	650x460x1010	230			