

Test Chamber

PA 350



Features

- > Red and green indicator lights are provided to display the instrument status
- > Easy connection between the DUT terminals and the generator output terminals
- > A safety interlock switch prevents operation when the test chamber door is open
- > Equipped with a magnetic door switch for safe operation.

Introduction

The PA350 is mainly used for surge testing of components such as GDTs, TVS diodes, and surge protection modules. It is designed to prevent personal injury caused by explosion, fire, or other hazards of the DUT during testing. The test chamber can be used with SG, S10, S20, and other series surge generators.

Application Areas



**Technical
Parameters**

Dimension (inc. base)	400 (W)*300 (L)*180 (H) mm
Test Chamber Dimension	350 (W)*200 (L)*120 (H) mm
Test Chamber Material	Acrylic, insulating plate, etc.
Impulse withstand voltage	20 kV 1.2/50μs
Impulse current withstand	20 kA 8/20μs
Weight	Approx. 10 kg

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