

EMIShield

Ideal for light tight and EMI shielded measurement.



Application

Light tight and EMI shielding.

Features

Light tight – Seamless design provides a light environment for measurement.

EMI Shielding – Grounded to instrument chassis to shield systems from EMI interference.

Easy feedthroughs – Two feedthrough panels on each side, very convenient to install bulkhead connectors.

Spring loaded door stand – Effortless and low vibration level when opening/closing the front door.

Interlock – Interlock version available for high current and high voltage tests.

VIT compatible – Can be integrated to VIT Frames, vibration free to DUT.

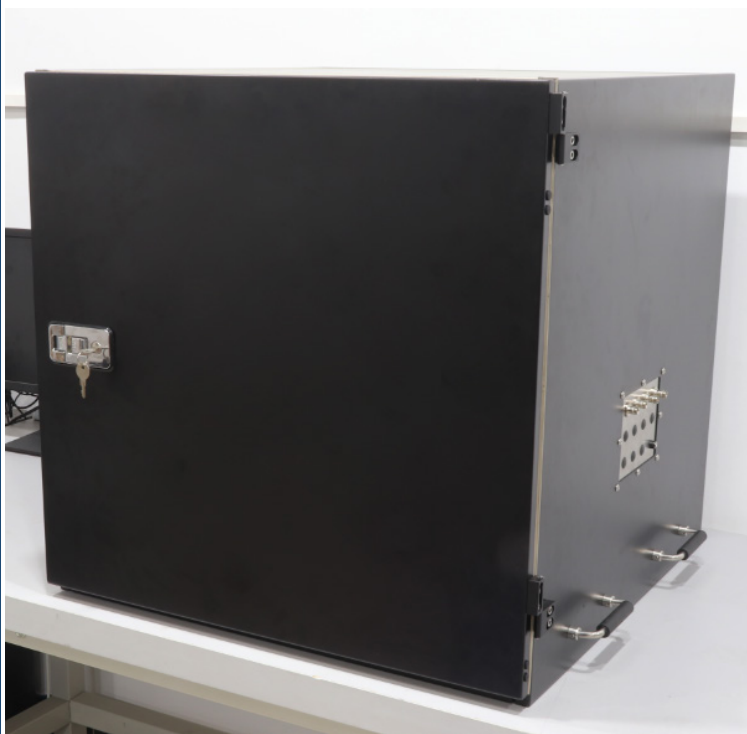
Physical Dimensions

Dimensions	890mm(W)*890mm(D)*930mm(H) 1200mm(W)*900 (D)*930mm(H)
Weight	70kg 100kg

* Specifications are subject to change without notice.

MiniShield

Ideal for light tight and EMI shielded measurement.



Application

Light tight and EMI shielding.

Features

Light tight – Seamless design provides a light environment for measurement.

EMI Shielding – Grounded to instrument chassis to shield systems from EMI interference.

Easy feedthroughs – Two feedthrough panels on each side, very convenient to install bulkhead connectors.

Interlock – Interlock version available for high current and high voltage tests.

Compact Footprint – 70*70cm footprint for space tight applications.

Physical Dimensions

Dimensions	700mm(W)*700mm(D)*700mm(H)
Weight	40kg

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KeyFactor™

One of the key factors to your tests & measurements.

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