

TSTT-01 Test Table

Product Overview

Smart Design The TDK RF Solutions TSTT-01 Test Table is designed to match the size and height recommended by a wide variety of test regulations. The table uses durable, commercial fiberglass support beams, making it both light-weight and extremely sturdy.

Surface Options

The table is available with a wooden top for a non-conducting surface required for radiated emissions or immunity tests or a galvanized metal top as a conducting grounded surface for conducted test measurements.

Mobility

Commercial grade, lockable casters make the table easy to move within the test facility.



The TDK RF Solutions TSTT-01 Test Table is a fiberglass test table available with a non-conducting or a conducting grounded surface to meet your testing requirements.

Features

- Conducting and non-conducting surface top
- Fiberglass construction
- Lockable casters for mobility
- Custom sizes available

Applications

- EMC measurements
- CISPR testing
- Automotive testing
- Testing to military standards

TSTT-01 Test Table

Mechanical Specifications

Overall Dimensions:	
Height:	.9 m (35.4")
Length:	1.5 m (59")
Width:	1.15 m (45.2")
Weight:	68 kg (149 lbs.)
Construction:	Fiberglass
Finish:	Preventive water absorption seal

Ordering Information

Product:	Test Table
Model Number:	TSTT-01
Warranty:	1 year

To place an order or to learn more about the TDK RF Solutions products that best meet your needs, contact your TDK sales representative:

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