

Test Table MT 2.5 x 1.0 x 0.8-TT

With integrated automatic turntable TT 1.2 PF



Technical Data MT:

According to CISPR 25		
Dimension of table plate (L x W) Height		2.5 x 1.0 m 0.8 m
4 Table legs Incl. 4 lockable wheels on the table leg	S	100 x 100 mm
Used Materials: Cover plate Intermediate plate Base plate 5 copper rails for grounding With threaded inserts and wing bolts Length of copper rails		Laminated wood t = 50 mm Copper, t = 1 mm Laminated wood t = 20 mm each 900 mm
Cut-out in the centre for integration of turntable		
Net weight Operating temperature range	approx.	210 kg (incl. TT 1.2 PF) 0 °C+35 °C



Integrated turntable TT 1.2 PF



Technical Data TT 1.2 PF

Diameter Load capability Cover plate

Rotating speed adjustable between Positioning accuracy Rotating angle

Motor Interference suppression:

Control cable Remote control via

Current consumption Voltage Temperature working range 1.2 m 100 kg Laminated wood t = 50 mm

0.5 to 3.0 rpm +/- 0.5° +400°/-200°

Brushless DC motor 200 W 20 dB under limits EN 55022 class B

Fibre optic lines IEEE interface

2A 208-230 VAC, 50/60 Hz, single phase +10 °C...+35 °C

Interface to SCU/MCU/NCD Controller 1.5 m power supply cable Service manual

Brief description

Accessories

The turntable **TT 1.2 PF** is especially designed for integration into test tables. The carrier plate is made of laminated wood. A 50 mm diameter opening in the centre of the turntable provides the capability to insert power supply for testing.

max.

The **IEEE 488.2 (GPIB) bus** provides an additional control option for all functions, when operated with the **SCU/MCU Controller**.

Information presented enclosed is subject to change as product enhancements are made regularly. Pictures included are for illustration purposes only and do not represent all possible configurations.

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