

## Turntable TT 0.8 PF

### Technical Data

Diameter		0.8 m
Load capability		100 kg
Height	approx.	190 mm
Material cover plate		Integral skin-foam sheets made of PVC
Rotating speed adjustable between		0.5 to 3.0 rpm
Positioning accuracy		+/- 0.5°
Rotating angle		+400°/-200°
Motor		Brushless DC motor 200 W
Interference suppression:		20 dB under limits EN 55022 class B
Control cable		Fibre optic lines
Remote control via		IEEE interface
Current consumption	max.	2A
Voltage		110-230 VAC, 50/60 Hz, single phase
Temperature working range		+10 °C...+35 °C
Total weight	approx.	22 kg
Accessories		Interface to SCU/MCU/NCD Controller 1.5 m power supply cable Service manual



### Brief description

The turntable **TT 0.8 PF** is especially designed for freestanding installation on surface floor in electromagnetic absorption chambers. The carrier plate is made of integral skin-foam sheets made of rigid PVC. A 50 mm diameter opening in the centre of the turntable provides the capability to insert power supply for testing.

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