**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.: 2 A
- 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.