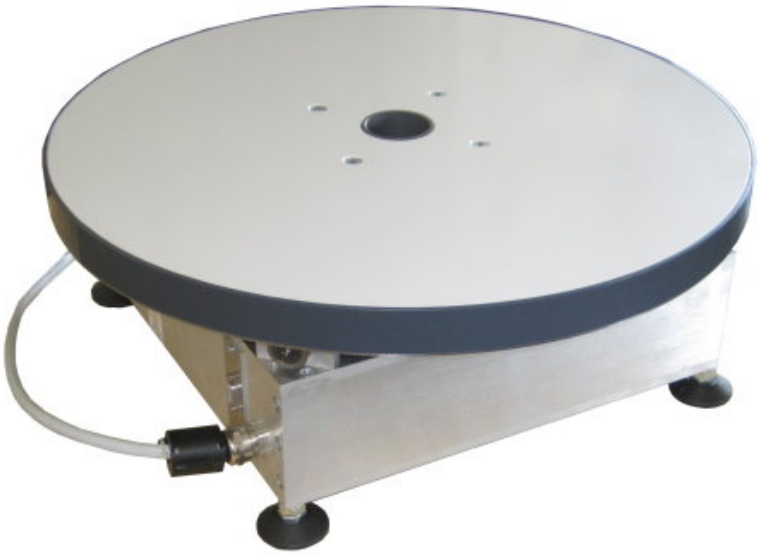


## Compact Table CT0800

| | |
|---|---|
| Diameter | 800 mm |
| Permissible load | max. 75kg |
| Height | 188 mm |
| Material carrier plate | Kömacel, PVC-border-ring, weatherproof or Wood |
| Min. Rotating time | 0,5 rpm. |
| Max. Rotating time | 2,0 rpm. |
| Positioning accuracy | +/-1° |
| Rotating angle | ±200° or -20° to +380° |
| Control | fibre optic cable (POF type) |
| Motor | electronic EC motor 150W |
| Drive unit | shielded and radio interference suppressed; 20dB under Class B |
| Temperature range | 0 °C...+40 °C |
| Working range | 5 °C...+35 °C |
| Current consumption | max. 1,6A |
| Voltage | 115 / 230V (50-60Hz) |

## Brief description

The CT0800 is a compact and inexpensive turntable for test opjects up to 75 kg (165 lbs.). The CT0800 is dismountable and easy to transport. The options for the automatically control are the controller CO3000 or directly a PC via USB.

If ordered with PC Control, the CT0800 will be delivered with small demo software written in Visual Basic, C++ or LabView.

The **GPIB (IEEE 488) bus,** when operated with the **CO2000 Controller,** or **GPIB (IEEE 488) & LAN (TCP/IP),** when operated by CO3000 Controller provides an additional control option for all functions.