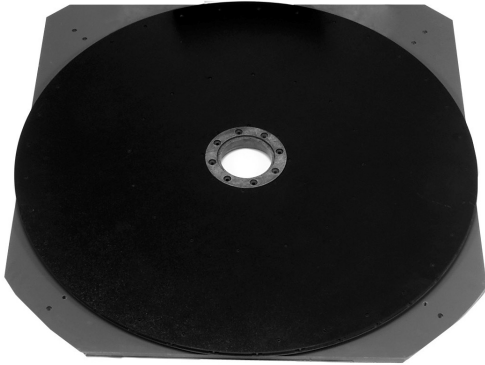


1062-1.2 TURNTABLES

ETS-Lindgren's Model 1062-1.2B is a low profile, manually operated, nonmetallic turntable designed for pre-scan measurements.



ETS-Lindgren's Model 1062-1.2B is a low profile, manually operated, nonmetallic turntable designed for pre-scan measurements. The 1062-1.2B is perfect for performing pre-scans, where coupling with the ground plane is not required. With a 450 kg (1,000 lb) distributed load rating, this turntable can support most EUTs that would be used with this diameter turntable. Manually rotated, the turntable can be rotated as needed, and held in position with a lock screw.

The model 1062-1.2B's minimal height and ABS/PVC construction is virtually RF invisible, so site attenuation characteristics are virtually unchanged. With a top almost flush to the ground plane, excavating a pit to bury a power train assembly is not necessary. The manual turntable can be used at indoor or outdoor sites where traditional turntables are impractical or impossible to install.

Key Features

- ABS/PVC Construction
- 1.2 m (4.0 ft) Diameter
- 450 kg (1,000 lb) Distributed Load Rating

Specifications

Electrical Specifications

Nominal Height: 5 cm (2 in)

Nominal Load Capacity: 450 kg (1,000 lb)

Top Construction: PVC with ABS Top Surface

Additional Specifications

- Turntable Assembly

Product Options

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