

ESD octagonal turntable, 394 mm, dissipative, 23 kg capacity - Desco EP0504031

Item no. EP0504031

Manufacturer Desco

Octagonal ESD turntable with a 394 mm diameter and 6 mm PE foam top for safely rotating heavy assemblies at an ESD workstation. The dissipative surface (10^6 to $10^9 \Omega$) drains electrostatic charge in a controlled way through the ground cord.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
Country of Manufacture	United States
ESD equipment	ESD-Beläge
Height	25
Norm	EN 61340-5-1
Sales unit	1 Stück
Weight	1 kg
Width	394



STANDARDS & COMPLIANCE

ESD safe EN 61340-5-1

DESCRIPTION

The octagonal ESD turntable lets you rotate heavy boards and assemblies into any working position at the ESD bench without lifting or sliding the workpiece. The dissipative foam top protects sensitive parts while charge flows away to ground in a controlled manner.

BENEFITS

- Low 25 mm overall height for fatigue-free work close to the bench surface
- 6 mm PE foam top cushions component undersides and housings
- Galvanized steel turntable rated for loads up to 23 kg

TECHNICAL DATA

- Shape: octagon (across flats)
- Diameter: 394 mm
- Overall height: 25 mm
- Foam top: 6 mm PE foam, dissipative
- Surface resistance: 1×10^6 to $1 \times 10^9 \Omega$
- Load capacity: 23 kg

- Turntable: galvanized steel
- Grounding: via separately available ground cord

APPLICATIONS

Suited to assembly, testing and repair of heavy assemblies inside an EPA, for example in electronics manufacturing, test areas and repair benches.

STANDARDS AND COMPLIANCE

Meets the worksurface requirements of EN 61340-5-1. The ground cord is ordered separately.