

ESD octagonal turntable, dissipative, diameter 318 mm

Item no. EP0504030

Manufacturer A1-ESD

Octagonal ESD turntable with a 318 mm diameter and a 6 mm PE foam top. The dissipative surface on galvanised steel rotates assemblies freely while protecting them from electrostatic discharge in the EPA.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
ESD equipment	ESD-Beläge
HS-Code	39269097
Height	25
Sales unit	1 Stück
Weight	1.5 kg
Width	318



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The A1-ESD octagonal turntable brings assemblies into any position at the workstation without lifting or repositioning them. The dissipative top conducts charges away safely, so sensitive electronic components stay protected from electrostatic discharge even while turning.

YOUR BENEFITS

- Free rotation of heavy assemblies for ergonomic work without re-gripping
- 6 mm PE foam top protects surfaces and components
- Dissipative build on galvanised steel for reproducible charge dissipation

TECHNICAL DATA

- Shape: octagonal
- Diameter: 318 mm
- Overall height: 25 mm
- Top: 6 mm PE foam layer
- Base: galvanised steel
- Load capacity: 23 kg

- Surface resistance: 1×10^6 to 1×10^9 ohm (dissipative)
- Grounding: via earthing cable (order separately)

APPLICATIONS

For testing, assembly and repair work on PCBs and assemblies at the ESD workstation, where parts are frequently turned and aligned.

STANDARDS AND COMPLIANCE

Dissipative design for use in electrostatic protected areas per IEC 61340-5-1. Grounding via the separately available earthing cable EP0504032.