

Conductive Carousel

CAR01

Description

Bench Rotating ESD Carousel equipped with 40 bins in conductive ABS fixed on galvanised rotating structure with grounding point. Keeps components close to hand and maximises the ESD workbench area. Framework is stainless steel. Bins are made of conductive polypropylene. 360 degree rotation on smooth running bearings. 40 individual trays.



Key Features

- Framework is stainless steel.
- Bins are made of conductive polypropylene.
- Picking bins slot on easily for quick loading.
- 360 degree rotation on smooth running bearings.
- 40 strong conductive polypropylene bins.
- This has a grounding point for ESD connection.
- Handle for easy lifting.
- Designed for small component storage and picking at the workbench.
- RoHS and REACH compliant.
- Compliant according to IEC-61340-1-5 International Standard.

Properties	Typical Values
External Size	45cm x 32cm (h)
Bin Sizes	Max width: 13.3cm Minimum width: 7cm Depth: 10.5cm Max height: 4.5cm Weight: -4.5KG



Eliminate Costly Static Damage...

Whether you are experiencing unacceptable levels of damage in transit, need a specific cleanroom solution or simply don't know which ESD safe equipment is best for you, we can help!

Request complimentary,
no obligation advice by
speaking with one of
our technical experts
today.

