

WGTEM SpA

ADVANCED EMC TEST SYSTEMS

EMC Test Table according to CISPR 25 standard

Professional special table for EMC test laboratories. Fully manufactured in high quality wood without metallic parts that could interfere during the tests. The working surface is a plywood 21mm with strong construction with four legs removable 80x80mm

Dimensions: L 2000 x W 1000 x H 900 mm (for Automotive applications)

On demand the table is supplied with the option "trolley" with 4 swivels wheels with brake.

To complete the EMC test set-up are necessary 2 metal sheets:

- HCP (Horizontal Coupling Plane), that is directly on the table plane and a
- GRP (Ground Reference Plane), that The GRP metal sheets lay on the floor under the table and has to be 0,5meters wider than the table area
- Included as accessories are supplied:
- A block with metal panel VCP (Vertical Coupling Plane) and
- Grounding KIT Set (2 cables units with 470K resistors)

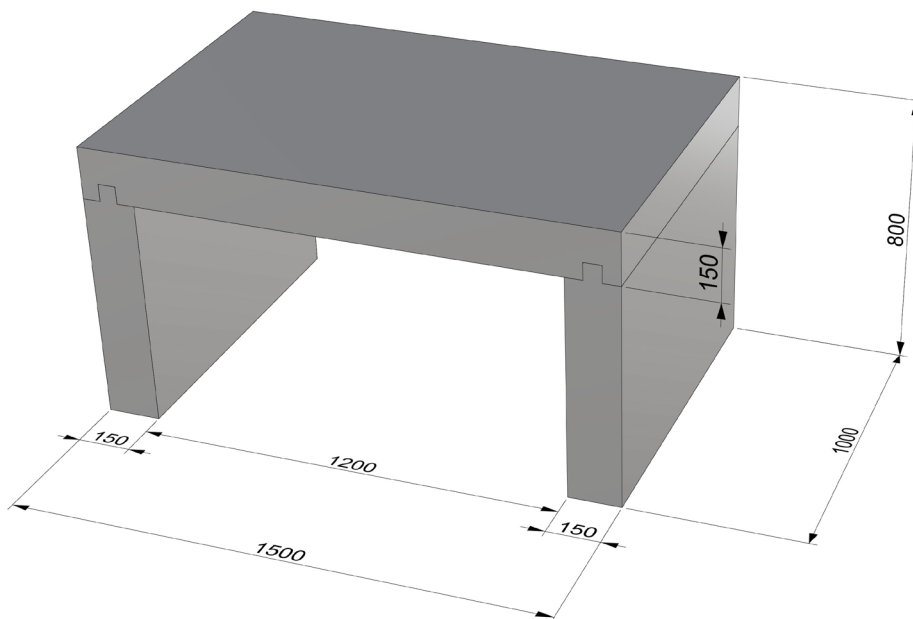


Test Table for CISPR 25



FOAM ESP35 COMPACT TABLE

- Dimensions: 150x100x80cm. (packaged: 152x102x32cm)
- Weight 20Kg
- Easy to transport and assemble.
- Heavy static load resistant: 100Kg.
- Optional central leg for overloads
- Fully transparent at RADIO FREQUENCIES.
- Grey color Working surface protected from scratches
- Low cost



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ITALIA

