

MODEL NUMBER:

ETT

COPPER EMC TEST TABLE
2.5 X 1.0 X 0.9



DESCRIPTION

The EMC Shop's ETT, copper EMC test table is built according to CISPR 25 and complies with MIL-STD 461, DO-160, IEC and many other EMC test standards. The wood table is hand made in the USA, extremely heavy duty, with casters for easy mobility. The table is mounted with a copper top and can be easily grounded to a chamber wall or conductive floor.

TECHNICAL DATA

Dimension of table plate (L x W)	2.5 x 1.0 m
Height	0.9 m
Permissible load	500 lbs
4 lockable wheels on the table legs	100 x 100 mm
Copper	1 mm thick
Net weight approx.	130 kg (210 lbs)

Information presented enclosed is subject to change as product enhancements are made regularly. Pictures included are for illustration purposes only and do not represent all possible configurations.

