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ECO ESD-SAFE TABLE WITH WHEELS

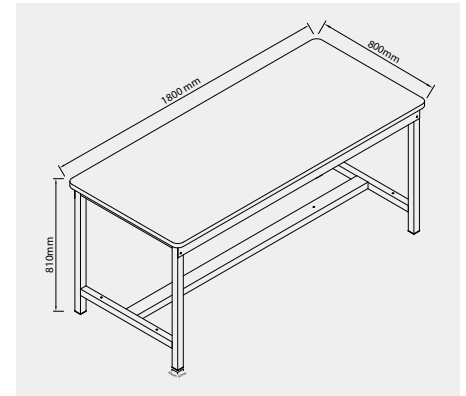
Suited for electronic laboratories, our ECO tables with wheels are perfect for industrial tasks and are the right compromise between elegance and practicality. They're sturdy and robust, allowing them to have a maximum load capacity of 200kg. The structure is painted with epoxy powders in Grey RAL7035 colouring, black ABS rounded corners and has a supporting structure with a 40x40mm square section. The entire model has a ground clearance of 900mm.

This model has been built with ESD-SAFE materials that do not wear over time. It nullifies the generation of electric charges due to the triboelectric effect, that were carried by the user or created by rubbing.

Rendering:



Technical Design:



Sturdy and practical

Easy to assemble

Worktop with rounded corners

4 conductive wheels with brakes

Load capacity higher than 200kg

Technical Specifications:

Code	20072
Colour	grey RAL7035
Load capacity	200kg with distributed load
Frame-Paint	dissipative epoxy powders
Worktop material	antistatic dissipative ESD laminate
Ground clearance	900mm
Worktop size	1800x800mm
Worktop thickness	27mm
Worktop border	black ABS
Wheels	conductive with brakes

Superficial Resistivity

R_s worktop	$10^4\Omega < R_s < 10^9\Omega$
R_s paint	$10^3\Omega < R_s < 10^9\Omega$



complies to
IEC61340-5-1
regulation

Made in Italy

