## ECO TABLE WITH POWER MODULE AND WHEELS

Suited for electronic laboratories, our ECO ELETTRO tables are perfect for industrial tasks and are the result between elegance and practicality. Its structure is sturdy with a load capacity higher than 250kg and painted with epoxy powders with Grey RAL7035 colouring. The frame is also completed with a square 40x40mm section. Ground clearance is 900mm and the worktop 27mm thick with a surface made out of high pressure metallic laminate and black ABS borders. Thanks to a 12 socket power module with a magnetothermic switch you'll be able to easily power all the tools you'll ever need.The rubber wheels are incredibly useful for moving and locking the product in place after choosing its best possible position.



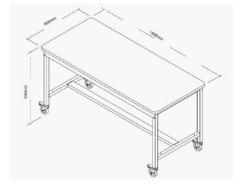
Technical Specifications:	
Code	20076
Colour	grey RAL7035
Worktop material	anti-scratch antistatic laminate
Ground clearance	900mm
Worktop size	1800x800mm
Worktop's thickness	27mm
Load capacity	200kg with distributed load
Power supply	12 schuko sockets with magnetothermic switch





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## **Technical Design:**



sturdy and practical

easy to assemble

worktop with rounded corners

4 pivoting wheels with brakes

load capacity higher than 200kg



Rubber wheel with a brake

