



Roller Cabinet for Hybrid and Electric Vehicle Operations

Application:

· Roller cabinet for hybrid and electric vehicle operations. Allows to store all the necessary equipment: PPE, locking devices, signaling equipment and insulated tools in one place.

Body:

- Torsion resistant profile construction from heavy gauge steel.
- Corrosion resistant and scratch-proof (matt powder coated).
- . Recessed workshop board ensuring a convenient working area.
- Integrated locker for bulky parts.

Drawers:

- Central lock with cylinder lock.
- Low friction telescopic ball-bearing slides allowing 100% opening of • drawers.
- Load Capacity per drawer: 25 kg (50 kg for the lowest 210 mm high drawer).

Wheels:

- 2 fixed and 2 swiveling wheels (one with brake) Ø100 mm wheels.
- High quality TPU material resistant to chemicals.



Reference	Dimensions		
	Width (mm)	Height (mm)	Weight (kg)
MO-RC-EV2	630	825	47

UID : | TID : :: 01/01/1970| SID : :: 01/01/1970 | Issued :05/01/2025 06:08:02 am





Last Modification : 12/26/2024

