

# ROLLER CABINET

EGA MASTER roller cabinets are the ideal solution for tool storage in industrial environments, providing extra resistance and longer durability. Designed for the most demanding use, they offer smooth movement and maximum load capacity.

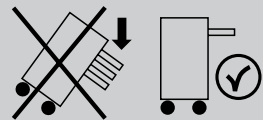


**1. Manufactured in high-quality steel.**

**2. The central locking system** ensures maximum anti-theft security and prevents undesired opening of the cabinet.



**3. OODO Antioverturn System** allows the user to open only one drawer each time.



**4. The reinforced heavy duty structure** provides **500Kg of static capacity.**

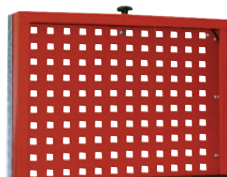
**5. Different size drawers** provide the maximum versatility for tool storage. **Equipped with ball bearings to ensure smooth and comfortable operation.**

**6. Includes a top tray** which offers more storage space.

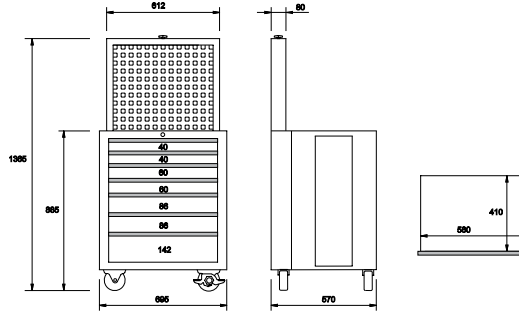
**7. Four tough castors** enable smooth transportation, two of them have brakes and swivel.



**8. Additional rear panel** for better tool organization, exhibition and selection.



ROLLER CABINET



**COD**

**LxWxH**

**Kg.**

51045

695x570x1365

60

TECHNICAL SPECIFICATIONS

7 Ball-bearing slides	●
2 fixed and 2 revolving with brake wheels	5"X2"
Capacity in 40mm height drawers	30 Kg
Capacity in 60mm height drawers	30 Kg
Capacity in 86mm height drawers	40 Kg
Capacity in 142mm height drawers	50 Kg
Total static weight capacity	500 Kg
Number of holes of the panel	12&12
Pneumatically operated panel	●
Central locking system in the panle and in the cabinet	●
Reinforced heavy duty structure	●

TECHNICAL SPECIFICATIONS

<b>MATERIAL</b>	Steel	
<b>FINISHING</b>	Cabinet	Painted in epoxy powder Red ral 2002 semitexturized
	Front drawers	Painted in Grey
	Drawers handhold	Metallic