

Ragos Tooling Trolley

Press Brake Tooling Organisation



Tooling Storage Made Easy.

Easily store, transport, and organise press brake molds with the Ragos Tooling Trolley. Designed with ergonomics in mind, the cart helps reduce physical strain on workers and protects molds from damage.

Press brake molds can be heavy and cumbersome to move manually. The Ragos Tooling Trolley is designed to safely transport these molds to and from the press brake machine, reducing the risk of injury and increasing efficiency. The trolley also helps to prevent damage to molds during storage and transportation with compartments specially designed to hold molds securely.



Increased Efficiency

The mobile cart allows operators to bring tools directly to the press brake, reducing trips across the shop and speeding up tool changes.



Tool Longevity

Safe, dedicated storage help prevent accidental damage to tooling, ensuring they remain in optimal condition and reduce replacement costs.



Ergonomic Handle

Designed for comfortable handling and maneuvering, the handle enables smooth, easy transportation of tools around the workspace.



Lockable Wheels

Equipped with heavy-duty, lockable caster wheels, the cart is mobile but can be secured in place to prevent unwanted movement during use.



Multi-Tiered Design

The cart provides multiple shelves or racks to store a variety of tooling options, including punches, dies, and clamps, all within easy reach.



Heavy-Duty Construction

Made from durable materials, the cart can withstand the demands of a busy shop environment and heavy tooling loads.

Parameters	Tooling Trolley
Supported Tooling	Euro / Amada
Storage Channels	15 (5 channels per shelf)
Construction Material	Heavy-duty steel
Finish	Powder-coated for corrosion resistance
Load Capacity	100–150 kg per shelf
Mobility	Lockable heavy-duty caster wheels
Dimensions (W x H x D) (mm)	912.5 x 63.6 x 41.8