

SITE SAFE **AUTO-BRAKED TROLLEYS**

COMPLIANT WITH BS EN 1757-3: 2002



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MEP Hire

Mechanical, Electrical Low Level Access Specialists

AUTO-BRAKED PANEL TROLLEY

- Safe Working Load = One Tonne
- Quick & easy to load from one side
- Easy to push, pull, steer and park
- Turns 180 degrees on its own axis
- Easy adjustment for standard panel sizes up to 3,000mm
- Stops IMMEDIATELY when the brake bar is released...
NO FORCE REQUIRED
- Patented 'Tilt-Resist' Design significantly reduces the risk of musculoskeletal injuries

Depressing a simple foot pedal allows the Panel Trolley's central castor assembly to rotate freely; allowing sideways movement towards a work area, or for parking up to a wall.



Tested and certified to
BS EN 1757-3:2002

Advanced, swivel castors, with optimal rigidity and elasticity in the tread, minimise rolling resistance; enabling the Panel Trolley to be pushed and steered without applying undue force, or excessive effort.

Propulsion Forces Required WITH A FULL PAYLOAD

	Auto-Braked Panel Trolley 2-MAN OPERATION	Typical 2-Sided Trolley 4-MAN OPERATION
Payload	966 kg	924 kg
Gross Weight	1106 kg	1049 kg
STARTING	348 Nm	680 Nm
ROLLING	78 Nm	270 Nm
STEERING	190 Nm	356 Nm
STOPPING	NO FORCE REQUIRED	1400 Nm

The full width handle and brake bar arrangement encourages good posture for safe, efficient pushing, and provides all-round protection for the operator's hands.



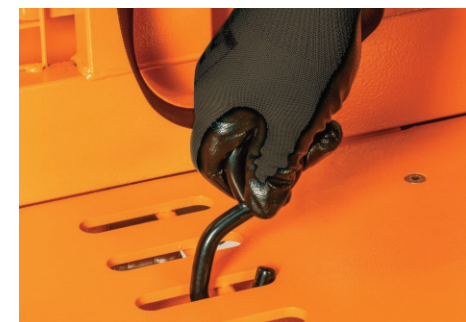
Adjustable stop positions for standard panel sizes ensures the load is always aligned centrally.



The self-retracting tie-down system, with weather-resistant construction and auto-torque ratchet, features a heavy-duty strap and vinyl-coated hook.



Multiple location points allow varying load sizes to be secured quickly and safely... and no more fighting with a tangled mess of straps.



AUTO-BRAKED LOAD TROLLEY

The Auto-Braked Load Trolley is designed to enable safe, secure and easy transfer of goods and materials from the loading bay, to the work area, and around the construction site.

- Easy transfer of heavy goods
- Safe Working Load = 2000kg
- 2-man Auto-Brake operation
- Brakes applied and 'ON' when stationary
- Stackable for transport to site
- Forklift slots both sides

The Load Trolley has a payload capacity of up to 2 tonnes, and conveniently-located anchor points enable the load to be strapped down easily for safe transit and, with a compact footprint of 1010mm x 1560mm, the Load Trolley can usually access commercial lifts for transfer of loads to different floors.



Designed for 2-man operation, the Auto-Braked Load Trolley has a brake lever handle on each side; both levers must be operated at the same time to move the trolley, and releasing either lever will stop the trolley.



AUTO-BRAKED DUCTWORK TROLLEY

The Auto-Braked Ductwork Trolley facilitates the easy movement and safe storage of ductwork loads of up to 750kg.

It is a mandatory requirement for ductwork stored on construction sites to be covered with protective tarpaulins to reduce the risk of accidental injury, and to prevent the ingress of site dust and debris.

Exposed sections of spiral ducting are extremely sharp, and a potential danger to site personnel, and discarded tarpaulins can present a potential trip hazard.

MEP Hire's Ductwork Trolley resolves both of these issues with integral heavy-duty end sheets that can be independently secured with elastic bungee straps to achieve the optimum length to protect the quantity of ductwork being carried or stored.

The adjustable 2-tier storage enables separation of different diameters, and the Ductwork Trolley's mobility allows ductwork to be brought quickly to the current work area, and just as easily moved to allow free passage for other site movements, or to follow an installation as it progresses.



- Safe, mobile storage solution
- Safe Working Load = 750kg
- Adjustable 2-tier storage
- Ductwork lengths up to 3m
- 2-man Auto-Brake operation
- Automatically braked when stationary
- Units can be stacked for transport



CUT SAFE

Cutting Station *PLUS*

The patented mobile Cutting Station PLUS has been designed to offer maximum safety, accessibility and durability.

The unit provides open front access with protective curtains and non-flammable, fire retardant Class 0 acoustic foam soundproofing. Integral roller supports extend to suit different lengths and types of material.



WORK SAFE

Heavy-Duty Work Bench



This highly durable mobile work bench is extremely versatile and enables safe working around site.

The hard-wearing textured work surface is weatherproof, and the secure 0.4m³ storage area features a heavy-duty steel shelf and two doors secured with 5-lever deadlocks. Includes 100mm Material Vice and 150mm Pipe Vice.

CARRY SAFE

Pipe Rack

The mobile Pipe Rack is easy to move around between work areas and provides maximum storage space. The heavy-duty welded construction is built to last, and is load-tested to 2 tonnes, but it's also fully collapsible and stackable to simplify transport and storage. Steel mesh base provides additional storage for boxed components.



STORE SAFE

Fittings Cabinet

The Fittings Cabinet features three heavy duty steel shelves; two fixed, plus a smooth-sliding, stowable lower shelf to allow storage of larger items.

The secure, anti-theft doors are both fitted with a pair of 5-lever deadlocks, keyed to match, and 15 durable storage bins are included. Fork lift access slots simplify loading and offloading, and secure anchor points facilitate tethering during transit.



STORE SAFE

Tool Vault Range

Available in two sizes, these Tool Vaults have heavy-duty gas struts, and are the ultimate in secure site storage for your tools and equipment.

The small Tool Vault has two fixed padlocks, keyed to match, and the large Tool Vault, fitted with five-lever locks, is virtually impenetrable by unauthorised persons.

PIPE SAFE

Pipe Store Range

The heavy-duty steel plate Pipe Store can be supplied in two lengths: 3000mm and 6000mm. Sections are bolted and padlocked together on-site to provide secure mobile storage for pipes and other long items.

Internally, the space is divided into four sections for easy separation of pipe types and sizes, and the access door is secured with a 5-lever deadlock.



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