

HAFCO WTC-800



TRI-CART Multi-Machine Welding Trolley

Suits up to 3 Machines



HAFCO TRI-CART Multi-Machine Welding Trolley WTC-800



Three In One



Adjustable Shelf Heights



Min Max Shelf Height



Lead-Torch Holders



Fits 2 x D Size Bottles



Shown With E Size Bottle



Front Swivel With Brake



Rear View

Description

Finally, a heavy duty welding trolley capable of genuinely storing up to 3 machines, have your MIG, TIG & Plasma cutter all within easy reach on the all new Haeco Tri-cart.

Constructed with super strong 2mm steel making it no lightweight, weighing in at 36kg. it is solid enough to house up to 3 machines including a E size bottle, it is even capable of holding dual D size gas cylinders allowing you to set up multiple welders on the one cart.

With adjustable top & middle shelves giving you the flexibility to adjust the shelf height to suit most modern machines or position your machines to your liking, along with solid 125mm castor wheel making it easy to move around your workshop with ease.

Features

- Triple tier design for a true multi-machine setup
- Adjustable middle & top shelf heights
- Heavy duty 2.0mm steel construction
- Large access holes for power leads, gas hoses & on/off switches
- Generous shelf size of 520 x 296mm
- Ability to hold up to two D size gas cylinders
- Heavy duty 125mm castors wheels, 2 with brakes
- Storage hooks on the side of the trolley for torches, leads or helmets
- Total height 960mm x 425mm wide
- Note: Not recommended to use over E size gas cylinders on cart, larger gas cylinders may cause cart to topple when moved

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Includes

- Dual chains for gas bottles
- 4 x Torch and lead holders

Specifications

ORDER CODE	W2415
MODEL	~
Part Number	WTC-800
Type	Triple-Tier Welder Trolley
Suits	MIGS / TIGS / ARC & PLASMA
Tank Capacity (L)	~
Maximum Pressure (MPa)	~
Maximum Flow (L/min)	~
Rated Cooling Power (kw)	~
Operating Ambient Temperature (°C)	~
Storage Temperature (°C)	~
Noise Level (dB)	~
Protection Class	~
Standard	~
Weight (kg)	~
Dimensions (LxWxH) (mm)	~