

WELDING TROLLEY MANUAL 05719



Please read this manual before using

1. Product Description

The welding trolley accommodates a welder, accessories & gas cylinder.

Equipped with two wheels, it is very easy to move the welder and large gas bottle.

It is an ideal piece of equipment to use in garage, engineering & agricultural workshops.

2. Product Specification

Model	Dimensions D x W x H (mm)	Packing Dimensions L x W x H (mm)	Weight (kg / lbs)	Load Capacity (Kg / lbs)
05719	550 x 490 x 1140	600 x 540 x 1190	16 / 35	99 / 218



3. Warning

- 1. Always use the trolley on a level surface. Compressed gas cylinders are dangerous should they fall.
- 2. Never position the trolley on an inclined surface. It may tip over, causing damage and possible injury.
- 3. Before using, make sure all fasteners are tight and cart is assembled as per the provided instruction

- 4. Keep instructions safe for reference.
- 5. Always move the trolley by using the trolley handle. Never pull the trolley by the welder, welding torch, leads etc as this may cause the trolley to tip over.
- 6. Do not remove parts from the trolley whilst it is being moved.
- 7. Always chain the compressed gas cylinder securely with the chains provided.
- 8. Never weld on the compressed gas cylinder or this cart.
- 9. Failure to follow these warnings may result in property damage, personal or fatal injury

4.Assembly

Contents:-



Contents cont....

1 x Trolley Frame 2 x Wheels

1 x Wheel Axle 4 x Wheel Washers

2 x Split Pin 2 x Bottle Chain

1 x Strap c/w Clips

5. Fitting the wheels:

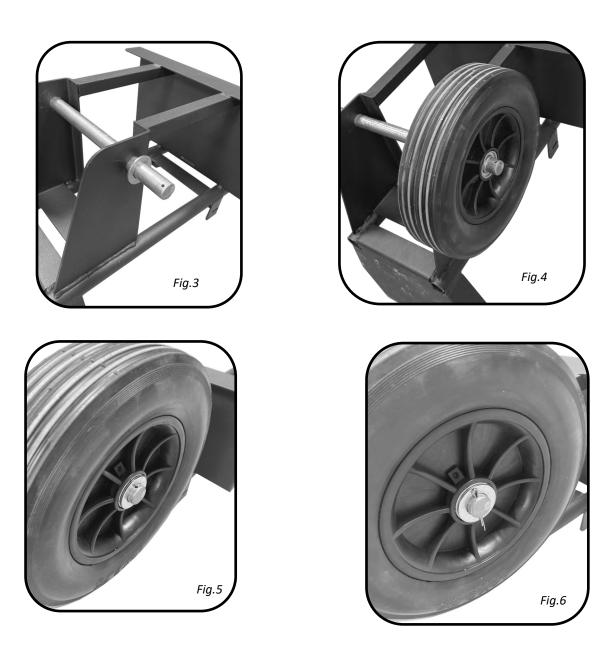
Lay trolley frame down with the handle pointing up.

Fit the axle through the chassis. Figs 1 & 2





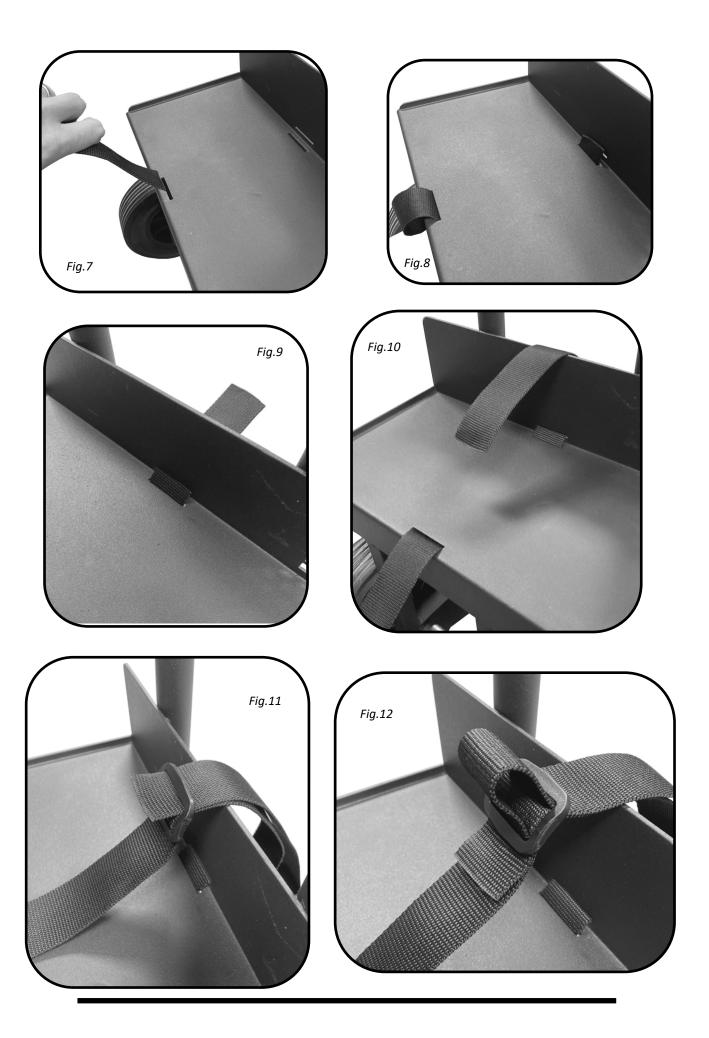
Fit Washers, Wheel & split pin. Figs 3, 4, 5 & 6:-



Repeat for the other side of the axle.

6. Fitting the retaining strap:

Follow steps in Figs 7, 8, 9, 10, 11, 12 & 13:





6. Fitting the chain:

Fit the chain as shown in Figs 14 & 15:

Adjust to suit your bottle size.











Please dispose of packaging for the product in a responsible manner. It is suitable for recycling. Help to protect the environment, take the packaging to the local amenity tip and place into the appropriate recycling bin.

Never dispose of electrical equipment or batteries in with your domestic waste. If your supplier offers a disposal facility please use it or alternatively use a recognised recycling agent. This will allow the recycling of raw materials and help protect the environment.

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