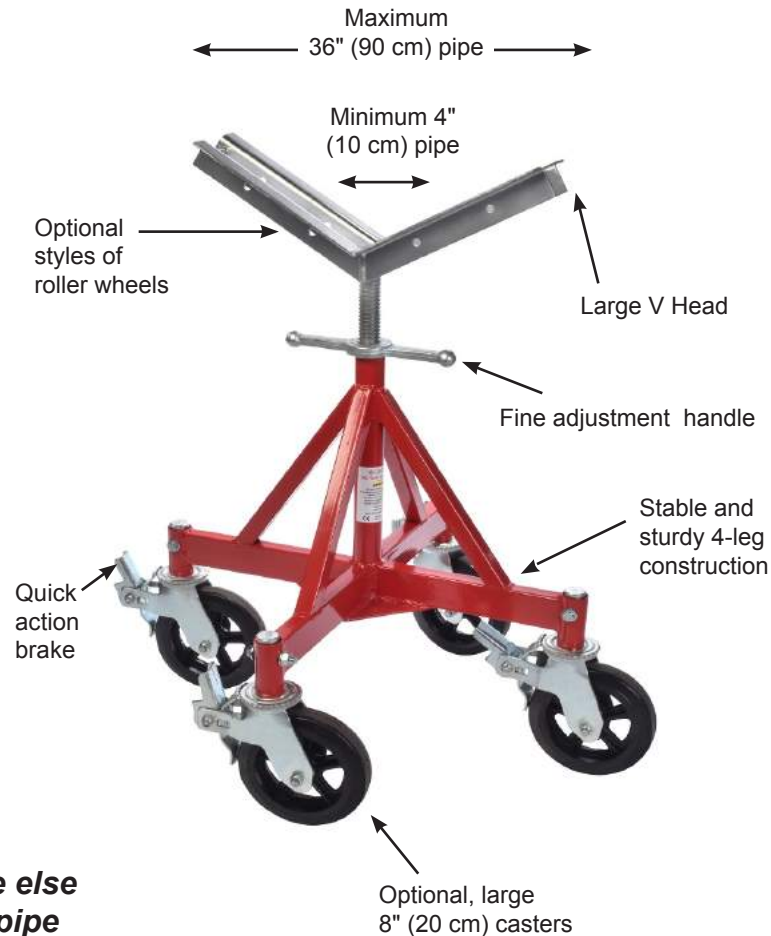


# Operator Safety Instructions

## PJQ 'QUATTRO' PIPE JACK

**GBC PIPE JACK STANDS ARE DESIGNED TO POSITION & SUPPORT PIPES OF VARYING WEIGHT DEPENDING ON THE TYPE OF HEAD IN USE**

- 1. Read and understand the instructions for safe operation.** Before working with a PJQ jack stand, understand its correct operation and limitations.
- 2. Inspect the equipment.** Prior to use check all parts to ensure that they are in good condition and good working order. Inspect for bends, breaks, metal deformation and corrosion.
- 3. Wear proper clothing.** Hard hat, safety shoes, eye protection and gloves should be worn.
- 4. Keep work area clean.** Always keep the working area clear of obstructions.
- 5. Do not misuse unit.** Use only for the functions for which the jack is designed.
- 6. Operate only on level surfaces.** Only use the jack on smooth and level surfaces to avoid tipping and the possibility of operator injury.



### CAUTION

***Never work, allow anyone else to work, or pass under a pipe supported only by jack stands.***



### WARNING

***Never modify jack stands.***

# PJQ 'Quattro' Stands



## Specifications

Load Capacity		2,500 kg
Basic Unit	B (width)	600 mm
Vee Head height	A (min.) (max.)	600 mm) 750 mm)
Vee Head height with castors	A (min.) (max.)	840 mm) 980 mm)

## Parts List

Pt No.	Description
PJQ/B	Base Unit
LVH	Large V Head
RWK4	Castor Kit
PJQ/LF	Levelling Foot

## Before you start

### ALWAYS:

1. check the load weight to insure that it does not exceed stand capacity.
2. inspect stand thoroughly prior to use for evidence of structural or castor damage
3. ensure the floor surface is firm and level.
4. adjust the V Head to allow for height adjustment after loading.
5. position V Heads so they are approximately the same height
6. position stands close enough to support load length
7. use a minimum of two stands
8. position castors in same direction before loading the stand

### BUT:

9. NEVER lock castors before loading stands
10. NEVER drop loads on stands.
11. NEVER exceed the maximum working load
12. NEVER exceed the maximum working height
13. NEVER exceed the maximum pipe diameter
14. NEVER modify jack stands
15. NEVER interchange parts from other jack stands
16. NEVER operate on an uneven or unstable floor
17. NEVER push or pull jack stands under load
18. NEVER work under a load supported only by jack stands

## PJQ 'Quattro' Stands

Heavy duty pipe stands for large diameter and heavy wall pipe

### Features and advantages

- Weight certified to 2500kg
- For pipe up to 36" diameter
- Variety of head options
- Optional castor wheel for pipe transportation
- Height adjustable
- Suitable for carbon or stainless steel

The Quattro Heavy Duty Pipe Stands are the ideal solution for heavy duty pipe handling, in the workshop or for site applications.

The Large Vee Head, heavy duty base and variety of head options make the Quattro the most durable and versatile pipe stand on the market.

The Quattro stand can be used as a simple jack stand, supplied as standard with levelling pads to accommodate uneven working surfaces. Weight load tested to 2500kgs per stand, the Quattro stands can also be supplied with lockable castor wheels so pipes of up to 36" diameter can be moved around a workshop or site.



Transport pipe around the site or workshop with ease