SPECIFICATION SHEET



CR1- Chain Rack & CR2- Chain Rack Storage Box

A sturdy and secure method of storing your sites lifting tackle ensuring it remains clean and easy to access at all times.

The chain rack benefits from fork pockets and crane lift point allowing easy location anywhere on site.

The unit also has multiple hooks to hang single and multi-leg chains from, has side bars to locate shackles on and the option of a lockable sling store for slings, harnesses and tag lines.

The unit also has a waterproof document storage container for quick access to all relevant certificates.



Appearance may vary from picture above.

Product	Code WLL	/SWL (kg)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
CR	1 Sel ⁻	f Weight	2310	1120	2445	260
	Product Code	Height (mm)	Width (mm)	Length (mm) Weight (kg)	
_	CR2	690	680	1215	N/A	

NOTES



The following instructions must be read and understood by each intended user of this equipment; if there is anything you do not understand contact Eichinger Equipment Ltd.

Ensure the equipment is adequate for the job you need to carry out.

You must not operate this equipment if you are under the influence of alcohol, drugs or if you are feeling unwell.

A risk assessment should be carried out prior to moving or using this equipment.

The following PPE (Personal protective equipment should be worn when using this equipment:

Gloves / Goggles / Hard Hat / Steel Toecap boots / Hi-Vis Vest

We also suggest suitable clothing should be worn.

Familiarise yourself with the equipment, its use and how it works!

As this equipment is used at multi-level, ensure the intended area for use is clear of overhead cables and power lines or similar hazards which may affect its safe use. This equipment must always be used in conjunction with your site safety policies.

The work area must be clear of obstructions with adequate space for the operative to work safely around the equipment.

Check and ensure the equipment is inspected and in a safe condition prior to its use. Also ensure that its load is stable and secure.



USING THE EQUIPMENT

This product is not designed to transport equipment, ensure the rack and storage box are both empty before lifting by crane or forklift.

The rack is supplied with 7 storage hooks across the main top beam, these are intended for storing chains.

The rack has 4 bars on the inside edge of both sides, these are intended for the storage of hooks and shackles.

There is an optional storage box which is lockable for slings / other equipment.

Certificates can be kept secure in the plastic box.

It is your responsibility to ensure chain slings are loaded securely to the hooks.

TRANSPORTING WITH A CRANE

Attach a suitably rated 2-leg chain sling to each of lifting eyes. Lift slightly and check for security and balance, if balanced and secure proceed to move the rack to the desired location ensuring the destination is on solid level ground. Detach the chains and load as required. Note that chains attached the lifting hooks and the lifting hooks themselves may be at head level when loading the cage.

TRANSPORTING WITH A TELEHANDLER:

Set the forks to the correct position for the fork pockets. Lift slightly Set the forklift's forks to the correct width for the cage's fork pockets making sure that they are equidistant from the centre.

Drive the forklift to the cage aligning the forks with the fork pockets. Confirm that the forks are the correct distance for the fork pockets and drive the forks into the fork pockets.

If balanced and secure proceed to move the rack to the desired location ensuring the destination is on solid level ground.

CLEANING & MAINTENANCE:

Once work is complete ensure the cage is clean and empty. Where possible the cage should be stored in a clean and safe area on solid level ground.

WARNING Must never be used to transport personnel.

The cage should ALWAYS be stored on solid level ground.