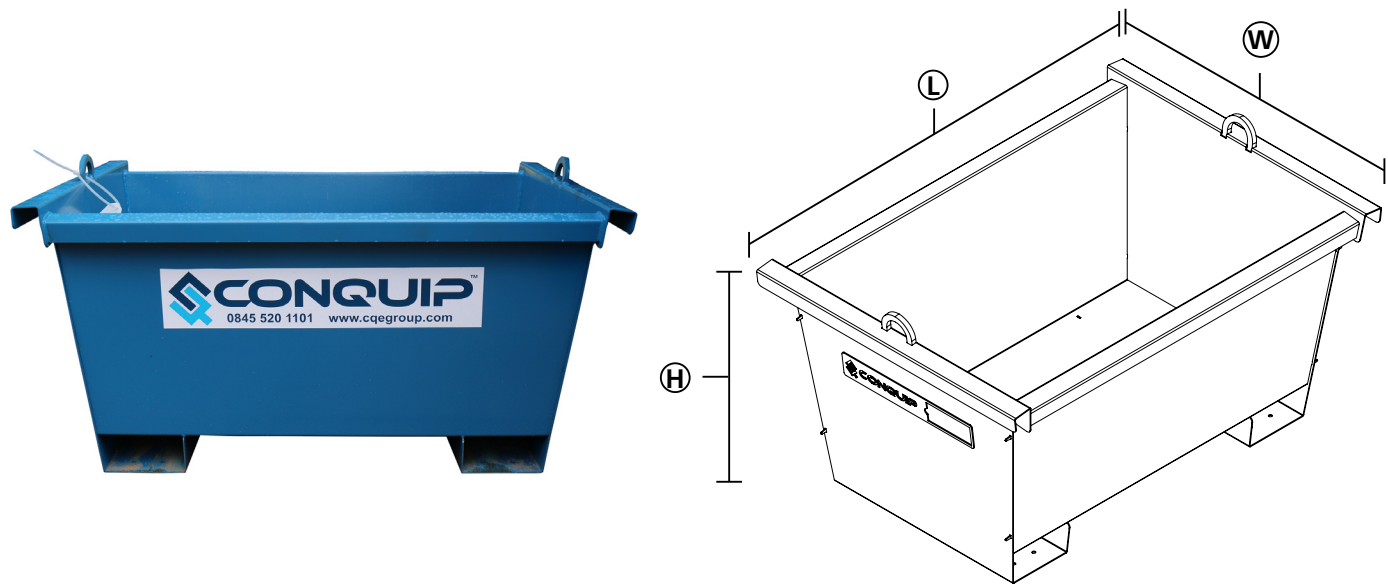


PRODUCT CODE: CA112

PRODUCT DESCRIPTION: STEEL MORTAR SKIP
PRIMARY FUNCTION: FOR THE TRANSPORTATION OF MORTAR



An all steel, heavy duty construction mortar skip, can be used either by forklift or by crane using Conquip's four leg chain slings attached to the crane lugs. Available in 250 or 360 capacity. Other sizes manufactured to order.

Cap ltrs	H mm	L mm	W mm	WLL Kg	Wt Kg
250	552	776	1104	750	55
360	577	1331	1309	1000	80

BASIC SAFETY

IMPORTANT: Read these instructions before using this equipment. If there is anything you do not understand or if you have any concerns **DO NOT** use this equipment. Contact your supervisor or Conquip for advice.

You should check that you have considered all the safety requirements for the task you are doing and that this equipment is suitable.

You must protect bystanders and the general public by preventing access to the working area.

DO NOT use this equipment if you are tired, unwell or under the influence of alcohol or drugs. If you are taking any medicine or undergoing treatment you should inform your supervisor.

You must be competent, alert and medically fit when using this equipment. If you have a medical condition, a mental or physical disability, you must seek advice from a medical professional before using this equipment.

A **RISK ASSESSMENT** must be completed by a competent person before using this equipment to control risks, produce a safe system of work and ensure safety for you, your colleagues and others.

Your risk assessment will determine the correct Personal Protective Equipment (PPE) for the task you are doing. You **MUST** use it.

Conquip recommends that you should wear:

- Suitable Clothing
- Gloves
- Hard Hat
- Protective Footwear (steel toecaps)



DO NOT wear loose clothing or jewellery and tie back long hair to avoid becoming tangled or trapped in this equipment. You **MUST** make everyone in the work area aware of what you are doing. **NO SURPRISES.**

This equipment should be operated, stored and transported upright.

Make sure you know how to use this equipment and understand all aspects of its operation in case of emergency. This equipment weighs more than 25 kg. **DO NOT** lift or manhandle without machine assistance.

This equipment must be inspected by a competent person before use and then regularly, as determined by your risk assessment or working practice. If you have any concerns about condition or suitability **DO NOT USE.**

DO NOT operate this equipment near overhead power lines.

TAKE CARE in confined spaces, near ceilings or similar hazards. This equipment was designed for vertical lifting. **DO NOT** drag, tilt or swing.

Before lifting, check that the load is balanced and stable. Keep all personnel clear of raised loads and far enough away to allow for movement caused by a shifting load.

CRUSH RISK. Keep hands and feet clear of this equipment at all times to avoid injury.

DO NOT LEAVE UNATTENDED. The operator must remain in control of this equipment whenever it is loaded.

Before lowering a load make sure that the landing zone is clear and capable of accepting the size and weight of the load.

Total weight of the equipment plus the load must not exceed 50% of the forklift WLL.

Manoeuvre loaded or raised equipment carefully. Travel and turn slowly to avoid unit becoming unstable.

Please distribute the load in this equipment evenly.

DO NOT exceed the maximum working load limit shown on the serial plate.

Before lifting, forks must be fully engaged and the security chain or heel pins **MUST BE** correctly fitted.

HEAD, HANDS & FEET must be kept clear.

Trucks used for lifting and moving this equipment must be capable of lifting the equipment and its load.

DO NOT exceed **WORKING LOAD LIMIT.**

Before operating this equipment make sure that the working area is clear of hazards, obstructions and personnel.

Check that the equipment has the correct local rating and dimensions for the intended load.

Before operating this equipment, check that you have enough space for you to work safely. Allow space for the equipment to move if the load shifts.

SET UP

Ensure that the work area is clear of all obstructions.

Check that the skip is suitably rated and of the correct size to lift the load.

Ensure there is adequate room around the unit for the operator to work safely.

USING A FORKLIFT...

It is important that the weight of the skip added to the weight of the load, is not more than half (50%) of the forklift's maximum WLL.

When manoeuvring a loaded unit or with a raised skip, keep to a slow speed and **DO NOT** turn quickly. Fast speeds and quick manoeuvres may cause the unit to become unstable.

Set the forklift's forks to the correct width for the skip. Make sure that they are equidistant from the centre.

Drive the forklift to the skip aligning the forks with the base of the skip. Double check that all is correctly aligned, then move the forklift forward until the forks are fully inserted.

SAFETY WARNING

The skip does NOT have a securing system to prevent the skip sliding or tipping off of the forks.

USING A CRANE...

Attach a suitably rated four leg chain sling to each of the four lifting eyes.

LOADING THE SKIP

Before loading the skip it must be positioned on firm level ground which is capable of supporting its weight and load with subsidence.

Any load must fit within the skip without 'hanging over the edge'.

Where mortar or concrete are being transported, check that the unit is free from holes before filling. The skip should only be filled by 74% to allow for liquid movement.

LIFTING AND LOWERING A LOAD

You can now carefully raise the skip just off the ground and check for balance and security.

If all is OK proceed to move the load to its required position. Move slowly and carefully; do not jolt the load.

When in position, lower the load to the ground. Ensure the landing area is large enough to accept the load in both size and weight.

REMOVING THE LOAD

The skip is not designed to be mechanically tipped. Removal of any load will have to be carried out manually and only using a method that has been approved by your risk assessment.

FINALLY

With the skip free of any load, lower it to the ground and disconnect from the forklift or crane.

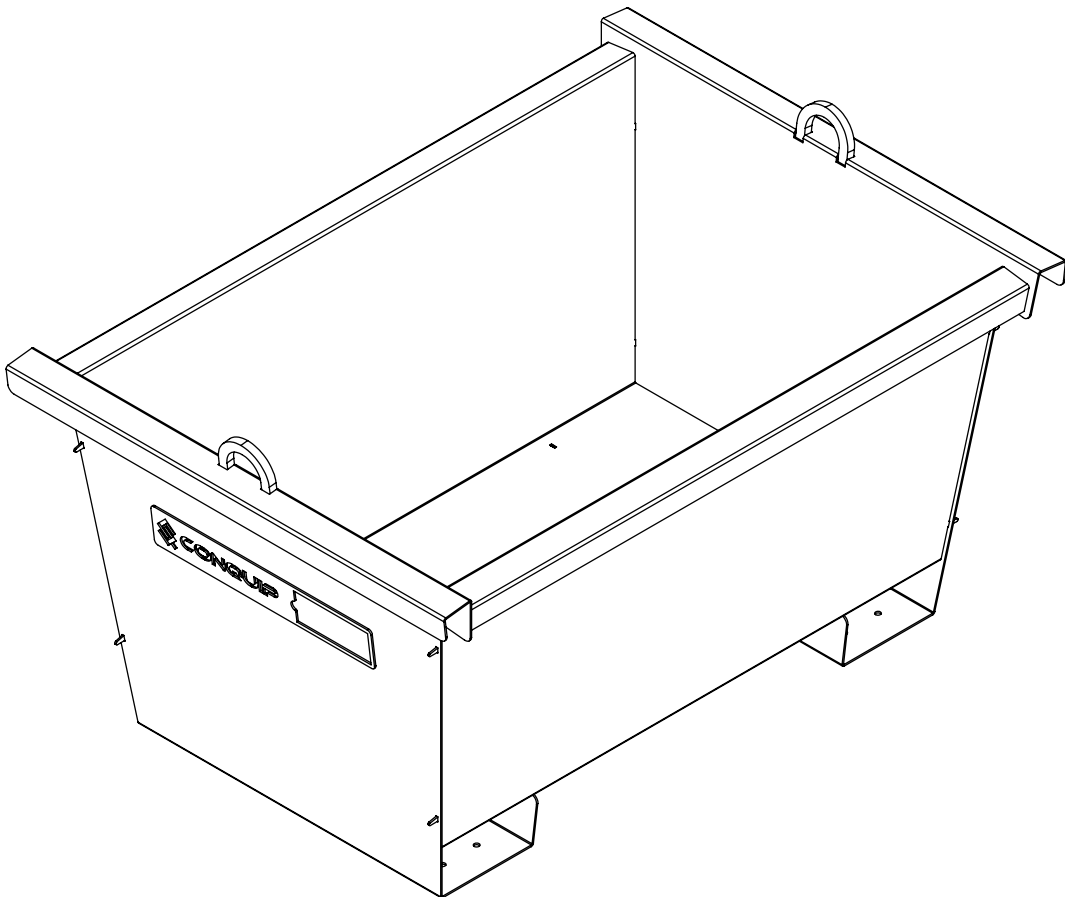
All that remains is to give the skip a thorough clean.

EQUIPMENT MAINTENANCE & CLEANING

When not being used, store the unit in a clean condition and in a safe place where it will be protected from thieves and unauthorised users.

The skip must be cleaned of all remaining debris, and this should be done at the end of each work session or more frequently if required.

NOTE: FAILURE TO CLEAN THIS EQUIPMENT THOROUGHLY MAY RESULT IN A CHARGE.





WARRANTY

Conquip Engineering Group products are covered by a 12 month warranty. Conquip Engineering Group undertakes to replace or repair, free of charge, any defect which the Company considers to be due to faulty workmanship or material within 12 months of the sale date, except for:

Defects arising from neglect, misuse or unauthorised modifications.

Damage caused by abuse, misuse, dropping or other similar damage caused by or as a result of failure to follow transportation, storage, loading, cleaning or operation instructions.

Alterations, additions or repairs carried out by persons other than Conquip Engineering Group or their recognised distributors. Transportation or shipment costs to and from Conquip Engineering Group or their recognised agents, for repair or assessment against a warranty claim, on any product or component.

Materials and/or labour costs to renew, repair or replace components due to fair wear and tear.

Faults arising from the use of non-standard or additional parts, or any consequential damage or wear caused by the fitting or use of such parts.

Conquip Engineering Group and/or our recognised agents, directors, employees or insurers will not be held liable for consequential or other damages, losses or expenses in connection with, or by reason of, or the inability to use the product for any purpose.

MODIFICATIONS

If any third party work, modifications or alterations are to be carried out on the product which will involve any welding, drilling or any form of cutting or distortion of materials, full written approval must be obtained from Conquip Engineering Group prior to the work being carried out.

Conquip Engineering Group operate a policy of constant improvement and reserve the right to change specifications without notice.