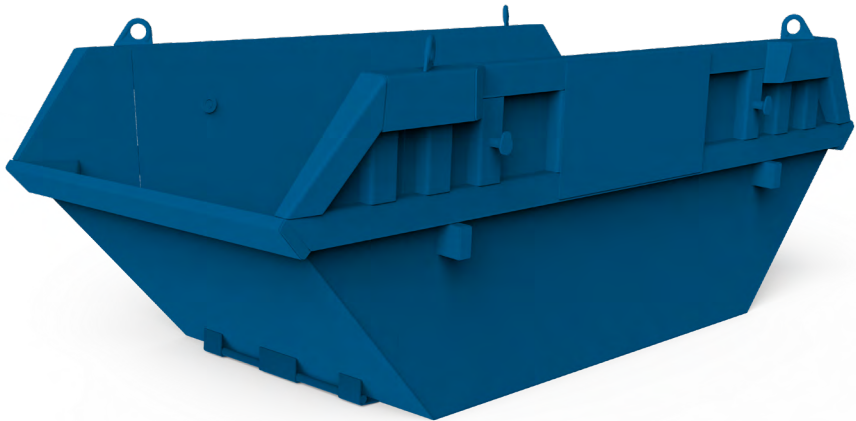


User Guide

# Cranelift Builders Skip



## Product Information

### **Overview**

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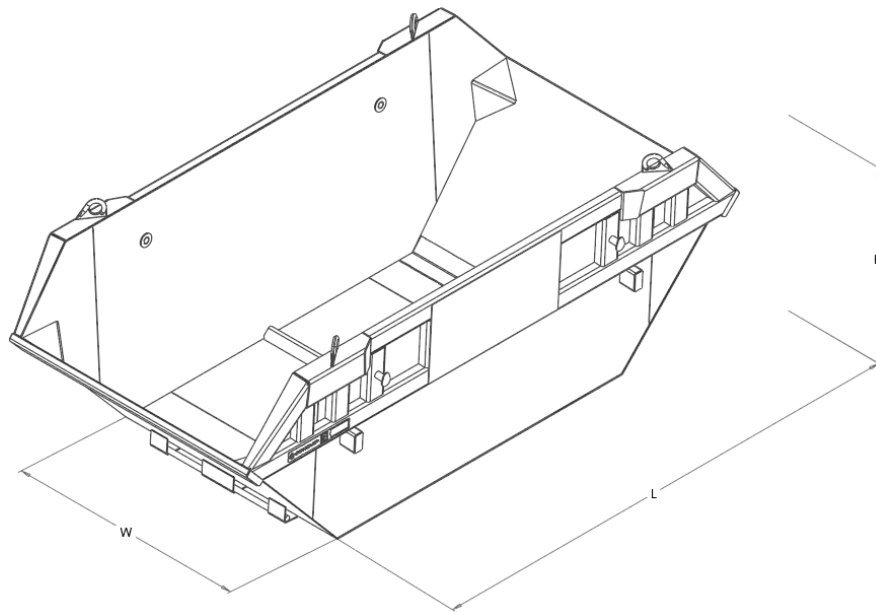
The Conquip Cranelift Builders Skip is designed for storing and transporting waste and materials on site, built to withstand the toughest site conditions with lifting points for ease of transport on site.

### **Key Benefits**

- Robust design for durability in tough site conditions.
- Fully compliant crane lifting points for ease of transport around site.
- Can be emptied using any standard skip lorry.
- Manufactured in the UK from quality British and EU steel.

## Product Information Specification

Item	Product Code
Cranelift Builders Skip	GS002AJ-06116

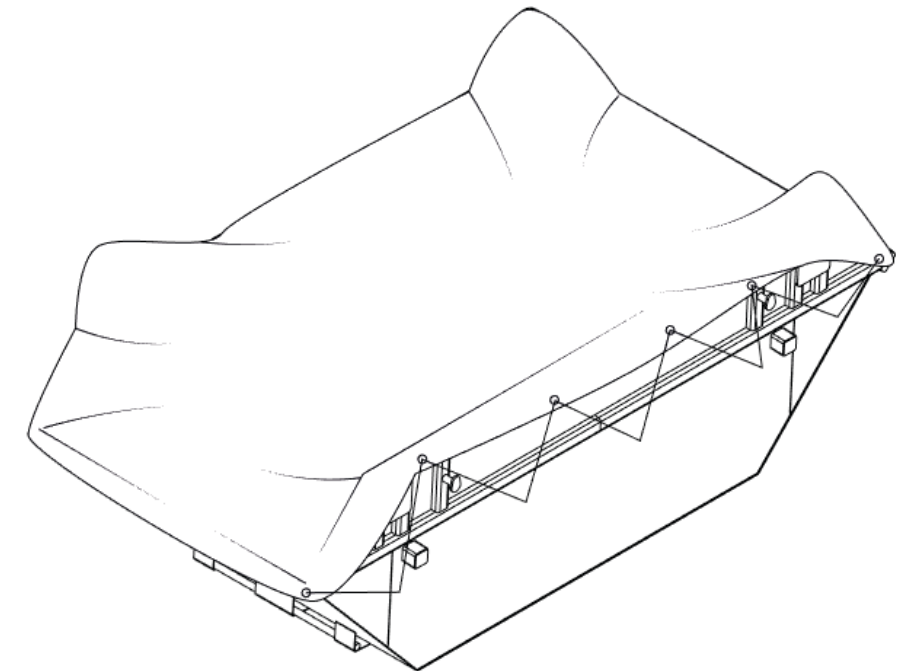


<sup>1</sup>Working Load Limit

Product Code	Height	Width	Length	Weight	WLL <sup>1</sup>	Capacity
GS002AJ-06116	1400mm	1911mm	3637mm	840kg	6400kg	8 yard <sup>3</sup>

## Product Information Specification

Item	Product Code
Debris Cover 2 Yard	NE312
Debris Cover 4 Yard	NE305
Debris Cover 6 Yard	NE310
Debris Cover 8 & 12 Yard	NE308



<sup>1</sup>Working Load Limit

Product Code	Width	Length	Suitable for
NE312	2000mm	2000mm	2 yard
NE305	2000mm	2600mm	4 yard
NE310	3000mm	4500mm	6 yard
NE308	3500mm	5000mm	8 & 12 yard

## Original Working Instructions

# Usage Instructions

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### Important Usage Notes

- When attaching to lifting equipment always ensure that the hook's gate is correctly closed and the lifting eye is seated correctly in the hook.
- Do not use the Cranelift Builders Skip for carrying toxic or dangerous materials or chemicals or light fires in or around the skip.
- Do not overfill the skip by volume or weight, the load should be evenly placed.
- The Cranelift Builders Skip is for lifting and transporting waste and materials only. Do not use to raise or transport personnel.
- When lifting, the slinger / signaller must be positioned away from the skip and should remain visible to the driver of the lifting apparatus.

### Usage Instructions

1. To move the skip, attach a suitably rated four leg lifting chain to the crane, or other suitable lifting apparatus.
2. Attach the chain to the four lifting points of the skip. Always ensure that the hook's gate is correctly closed.
3. Carefully raise the skip off the ground. Do not allow hands or feet to come between the skip and the ground.
4. Carefully raise the cage just off the ground and check for balance and security.
5. Carefully transport the load to its required storage position on site.
6. When in position, lower to the ground and unattach from the lifting chain and lifting apparatus.
7. The skip may be loaded from any of the sides. The front and back sides are lowered to make easy loading.
8. If the skip is being moved with material inside, it is recommended that the load is covered with a debris cover to safeguard against any of the load falling from the skip. Cover the load in the skip with a debris cover by pulling the cover over the load and fasten on all four sides by hooking the rope around each of the four skip hooks.

## Original Working Instructions

# Safety Instructions

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### Basic Safety

A site-specific Risk Assessment, and lift plan where applicable, must be completed by the responsible 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 toe caps)
- Safety glasses



### Important Safety Notes

- 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 Engineering Group for advice.
- You must 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.

## Usage & Transportation

- Never unevenly load this equipment.
- The weight of the equipment, together with its attachments, must be added to the weight of the load when calculating the total load that will be imposed on the lifting apparatus / operating machine.
- This equipment must be used in conjunction with the load ratings of the lifting apparatus / operating machine. (Refer to the manufacturers' load ratings and original working instructions).
- 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 25kg. Do not lift or manhandle without machine assistance.
- 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, or swing.
- Before operating this equipment, check that you have enough space for you to work safely and make sure that the working area is clear of hazards, obstructions and personnel.
- Before lowering equipment make sure that the landing zone is clear and capable of accepting the size and weight of the load.
- Crush Risk. Keep hands and feet clear of the equipment at all times to avoid injury.
- Do not exceed the maximum Working Load Limit (WLL) shown on the serial plate. Ensure that the WLL on the individual lift points is not exceeded.
- Before lifting, check that the load is secured, balanced and stable. Allow space for the equipment to move if the load shifts.

## Personnel

- All personnel must wear relevant personal protective equipment.
- 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.
- All personnel involved in the lifting operation must be competent to do so and must have been briefed in conjunction with this User Guide available from Conquip Engineering Group, the manufacturer.

## Equipment Maintenance & Cleaning

- It is mandatory that the equipment is thoroughly examined regularly, by a qualified engineer, to ensure compliance with relevant regulation/s. (Conquip recommend to carry out thorough examination every six months).
- This product may incorporate various loose and detachable items of lifting gear. Refer to the separate requirements for the safe use of those items.
- When not being used, store the unit in a clean, upright condition and in a safe place where it will be protected from thieves and unauthorised users.
- This equipment must be inspected by the responsible person before each 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.

## Disclaimer

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### Warranty

The products supplied by Conquip Engineering Group are all guaranteed by a 12 month warranty.

Apart from where exceptions apply, Conquip Engineering Group promises to repair or replace any fault which the Company considers to be due to defective material or workmanship within 12 months of the date of sale, at no additional cost.

- Faults arising from unauthorised alterations (see modifications section below for full details).
- Damage caused by abuse, neglect, misuse or falling.
- Damage caused because of failure to follow transportation, storage, loading, cleaning or operating instructions.
- Replacement or repair of components due to fair wear and tear.
- Any consequential damage or wear arising from the use or fitting of additional or non-standard parts.

### Modifications

If any third-party modifications or alterations, involving drilling, welding, cutting or distortion of materials in any form, are to be carried out on the product, Conquip Engineering Group must provide full written approval prior to the work being carried out.

Alterations, modifications, additions or repairs must be carried out by Conquip Engineering Group's recognised distributors, if they are not carrying out the work themselves.

Conquip Engineering Group operate a continuous improvement policy and therefore reserve the right to alter technical specifications and user guide details at any point without notice.

Conquip Engineering Group will not cover or reimburse any transportation and/or shipment costs to and from their premises or their recognised agents, or any material and/or labour costs for repair, replacement or assessment against a warranty claim.

Conquip Engineering Group and/or their directors, employees, insurers or recognised agents will not be held liable for consequential damages, losses or expenses relating to the inability to use the product correctly for its purpose.

# EC Declaration of Conformity

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## In accordance with EN ISO 17050-1:2004

Declaration: As defined by the Machinery Directive 2006/42/EC and subsequent amendments

We, CONQUIP ENGINEERING GROUP, herewith declare that the following indicated equipment meets the fundamental health and safety requirements concerning the EU guide line(s), due to their design and manufacture.

This declaration will be rendered null and void if the machine is changed without our approval.

**Signed:**



**Dated: 2018**

**Garry Critchley, Managing Director**

<b>Product Code(s):</b>	GS002AI-06116
<b>EC Directive/Regulation:</b>	2006/42/EC, Lifting Operations and Lifting Equipment Regulations 1998 Provision and Use of Work Equipment Regulations 1998
<b>Harmonised Standards:</b>	BS EN ISO 12100:2010
<b>General Description/Designation:</b>	Cranelift Builders Skip – GS002AI-06116
<b>WLL:</b>	GS002AI-06116 = 6400kg

## Important Notes

- This User Guide is for this Conquip product only.
- Any movements of the product must be thoroughly planned before the work commences to identify potential hazards and assess risk.
- All personnel involved in lifting and transportation of this product must have read this User Guide and must be properly briefed.
- 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.

Talking to us is easy

**We're here to help**

Call us on 0845 520 1101

Email us at [sales@cqegroup.com](mailto:sales@cqegroup.com)

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**Conquip Engineering Group**

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