

1058-IBC-1500 - IBC LIFTING CAGE

Lifting cage designed specifically for the movement of IBC tanks around site. The unit is supplied with fork stirrups as well as top lifting point to allow for movement by forklift or crane. The unit also has stacking feet so multiple units can be stacked on top of each other where sites have limited space.



Appearance may vary from picture above.

| Product Code | SWL (kg) | Height (mm) | Width (mm) | Length (mm) | Weight (kg) |
|---------------|----------|-------------|------------|-------------|-------------|
| 1058.IBC.1500 | 1500 | 1550 | 1200 | 1400 | 210 |

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

WITH A CRANE AND CHAIN SLING:

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

LOADING THE CAGE:

Before loading the cage it must be positioned on firm level ground. Unhook the restraint chain and raise the top bar so the IBC container can be placed into the cage. **This cage is for IBC tanks only, no other items should be lifted with this cage.** Once the IBC tank is in place, secure the top bar in place and attach the restraint chain. The cage can now be moved to where it is required.

LIFTING AND LOWERING A LOAD:

Raise the cage and ensure that the load is even and safe/secure. If all is OK proceed to move the load to its required location in a smooth manner avoiding fast or jolting movements. Once in position lower the load on to the cleared area. Detach the restraint chain and raise the stabilising top bar, the IBC can now be removed.

Once the cage is empty reattach the stabilising bar and restraint chain, the unit is ready to be lifted and returned to its start point.

CLEANING & MAINTENANCE:

Once work is complete ensure the cage is clean and empty with the gate closed and locked. Where the 1058.5 has been used ensure the spreader bar is still in place again with the gates closed and locked. Where possible the cage should be stored in a clean and safe area.

LIFTING WITH FORKLIFT

The cage can be transported using the integrated fork stirrups. Ensure the forks are fully inserted before lifting.

STORING / STACKING

Up to 3 x 1058.IBC.1500 can be stacked on top of each other. Ensure the base cage is on solid, stable and level ground. Ensure each cage is stable and secure before leaving unattended.

WARNING

The 1058.IBC.1500 must not be used to transport personnel.

The cage should ALWAYS be on a level plane when used by a telehandler to ensure it cannot slip off during transit.

