

# SPECIFICATION SHEET

## 1047-PALL SKIP



The 1047 has been designed by Eichinger to meet the basic needs of moving raw materials around site by either crane or forklift truck. With the load tested lifting points for crane lift or full length fork pockets for lifting by forklift truck the 1047 Pall Skip is a basic solution to every site requirement.

Product Code	SWL (kg)	Capacity (ltrs)	Height (mm)	Length (mm)	Width (mm)	Weight (kg)
1047.5	720	360	408	1348	1220	64
1047.8	1000	500	520	1380	1225	69
1047.9	1200	600	659	1043	1233	99
1047.10	1500	750	700	1200	1600	115
1047.12	2000	1000	750	1152	1958	128
1047.13	2500	1250	760	1450	1958	168
1047.14	3000	1500	780	1450	2200	196

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.

## SETUP & OPERATION

The 1047 Pall Skip is designed for use with a 4 leg chain. Each pair of lifting eyes are labelled below.

Lifting eyes A&B are used together for transportation of the skip.

Ensure the skip is landed on a flat and even surface prior to filling. When filling ensure that the load does not exceed the stated swl, is evenly spread throughout the skip and is kept below the height of the sides of the skip.

To transport the skip attach a suitably rated 4 leg chain to lifting eyes A&B on both sides of the skip ensuring the hooks are securely closed prior to lifting. Once happy that the hooks are secure, raise the skip just off of the ground and check the skip is balanced. You may now transport the skip to its required destination ensuring you adhere to your lift plan / method statement.

To discharge the skip it must first be landed on an even and level surface. Remove the chain hooks from lifting points A leaving the remaining 2 hooks still attached to lifting points B.

Ensure all operatives are outside of the working area. The skip will be discharged by lifting slowly, tag lines can be attached to manoeuvre the skip into the required position. Once the skip has been emptied, land the skip gently and re-attach the hooks to points A. The skip can now be transported away from the discharge zone.

