

2041-BARROW TIPPER



The 2041 barrow tipper is ideal for use as an industrial waste bin located at strategic point throughout factories and working areas. Easy to move on castor wheels the unit has fork pockets enabling it to be lifted for tipping into "roll on roll off" skips.

The 2041 can also be supplied with a swarf drain and tap, ask for further details.

Product Code	SWL (kg)	Capacity (Itrs)	Height (mm)	Width (mm)	Length (mm)	Weight (kg)
2041.4	300	250	990	820	1120	690

Appearance may vary from picture above.

Eichinger Equipment Ltd
69-73 James Road, Frimley, Camberley, GU15 2RH
T: 01276 605 970 F: 01276 682 913 E: sales@eichinger.co.uk

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.

Set the forklift's forks to the appropriate width to suit the barrow skip's fork pockets.

Approach the barrow skip with the forklift and line the forks up with the pockets, proceed to insert the forks into the fork pockets ensuring the skip is mounted as far back on the forks as possible.

The skip can be restrained to the forklift carriage with the safety chain.

The forklift barrow skip is designed to tip once released and will automatically return to the locked position once emptied. For effective operation ensure the skip is loaded evenly. If the majority of the load is at the rear of the skip the tipping mechanism will not operate adequately.

THE SAFETY LEVER SHOULD BE USED AT ALL TIMES WHEN THE SKIP IS NOT BEING EMPTIED.

Once the barrow skip is landed safely and is in the locked position the operatives may load the skip.

Ensure the load is no bigger than the tipping skip either in dimensions or weight (Under no circumstances should the intended load sit on top of the skip).

Once loaded raise the skip off the ground. The skip should be kept at a low level and should not impede the visibility of the fork lift driver. Now continue to the required emptying point.

Once at the emptying point disengage the lever safety and raise the skip enough to ensure that the load can be discharged into the intended area (skip). Tilt the forks downwards slightly and the skip body should rock forward and discharge. Once empty tilt the forks back and the body should return to its filling position, replace the safety lever and return to be filled.

