

Forklift Skip Compactor



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The Forklift Skip Compactor is designed to maximise waste disposal efficiency by quickly condensing waste inside roll on/off skips. It easily attaches to standard forklift forks and is secured with heel pins for safe operation.

With its innovative long-drop design, the compactor is compatible with large and tall skips, allowing effective compaction from above.

Robustly constructed for reliable daily use, this attachment helps optimise skip space, reduce waste collection frequency, and improve site efficiency.

Model Ref	Compactor Footprint size (mm)	Height from floor to underside of pocket (mm)	Max Fork Size (mm)	Fork Spread o/s to o/s (mm)
SK-2	1000 x 1200	1510	140 x 65	307



How it works

Step	Description
1	Slide forks into the compactor pockets and secure with heel pins
2	Position the compactor over the skip
3	Lower the compactor into the skip
4	Use the forklift to press down and compact the waste
5	Raise and repeat as required for maximum compaction
6	Easily remove when finished

Typical Applications

Waste transfer stations & recycling

Manufacturing & production facilities

Construction sites & demolition

Distribution & logistics warehouses

Roll on/off skip operations

General commercial waste compaction

Features & Benefits

- Long drop design – compatible with large and tall roll on/off skips
- Simple fork mounting with heel pin locking – secure and quick to attach
- Robust construction for durability and reliable performance
- Optimises skip capacity – reduces waste volume and collection frequency
- Ideal for compacting general waste, cardboard, and light materials
- Heavy-duty build quality for demanding industrial environments

Approx Weight

800kg