

Why Packmat?



9,900,000+L of fuel
saved per year



1400+ units sold



33,000,000+ /km
reduced per year

Why Packmat?

Packmat is an innovative and efficient waste compactor designed to significantly reduce waste volume in skip bins. It safely compacts waste, optimising both transport and operations. By choosing Packmat, you're opting for a sustainable, economical, and responsible solution that helps you control costs and reduce environmental impact.

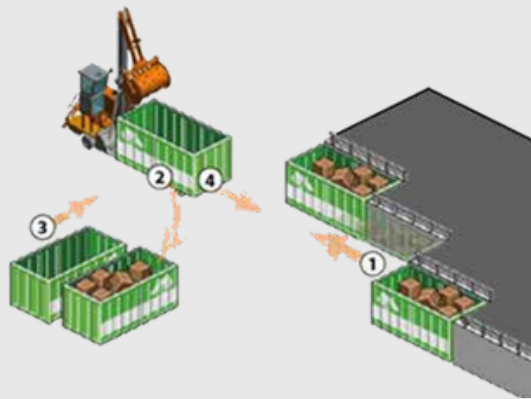
- Higher container payloads
- Reduced transport emissions
- Reduced truck movement
- Boost in operational efficiency

Container transport

- Reduced changeovers
- Less drivers, saving on labour
- Crew safety, less movement on site
- Public safety, less trucks on the road
- Less emissions, real impact

Waste collection and customer reception. Managing the filling of the containers

The use of the Packmat machine reduces the number of containers required



Safe compaction with excellent visibility

Solutions

Packmat on site

The Packmat on site is commonly used in saw tooth transfer stations and recycling centres to achieve high bin weights, the unit is self-propelled and can even move skip bins on site without the need of a hooklift truck.



- On site waste compactor diesel **PK404**
- Yanmar engine
- Pickup and move containers on site



- On site waste compactor electric **PK505**
- Lithium battery
- Pickup and move containers on site

Packmat on hooklift

The Packmat on hooklift allows for waste to be compacted from one site to another.



- Hooklift waste compactor diesel **PK311**
- High performance hydraulic system
- Yanmar engine 4TNV98-ZNYED
- Industry leading roller weight and speed resulting in higher bin payloads per compaction cycle



- Hooklift waste compactor electric **PK711**
- Lithium battery
- Up to 80 compaction cycles on full charge depending on waste type and battery configuration
- Industry leading roller weight and speed resulting in higher bin payloads per compaction cycle



- Chassis mounted waste compactor **PK607**
- High performance hydraulic system
- PTO driven pump
- Industry leading roller weight and speed resulting in higher bin payloads per compaction cycle

Our technology operates extensively across Europe (including France, Switzerland, Spain, Belgium and Netherlands), Canada, the United States, the United Kingdom and Australia.

