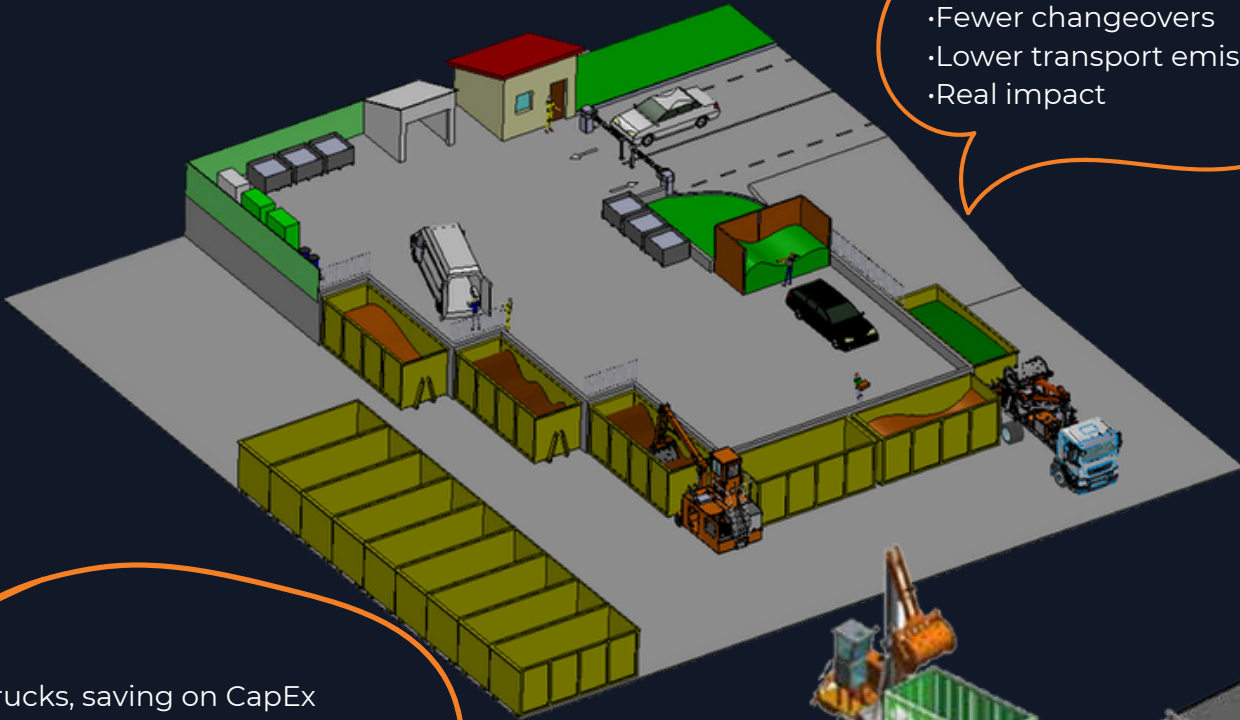
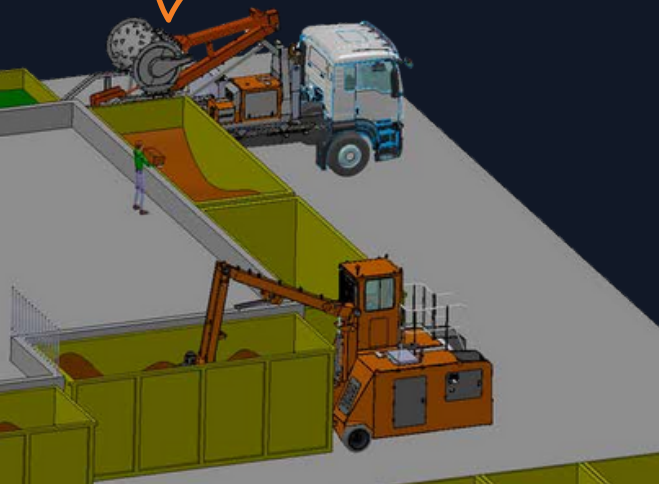
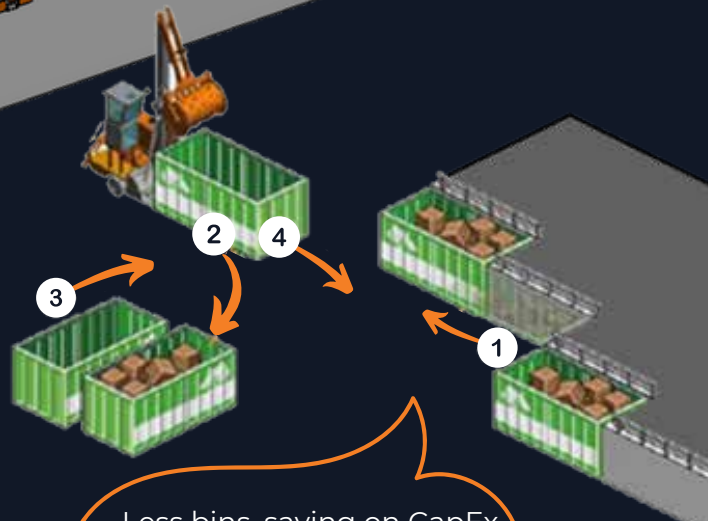


What is Packmat?

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.

- 
- A 3D isometric rendering of a waste management facility. It shows several green skip bins, some of which are being filled by a yellow Packmat compactor. A blue truck is parked nearby, and a yellow building with a red roof is in the background. The scene is set on a grey paved area.
- Increased bin payloads
 - Fewer changeovers
 - Lower transport emissions
 - Real impact

- 
- A 3D isometric rendering of a waste management facility. It shows a yellow Packmat compactor operating in a green skip bin. A blue truck is parked nearby, and a yellow building with a red roof is in the background. The scene is set on a grey paved area.
- Less trucks, saving on CapEx
 - Less drivers and fuel use, lower OpEx
 - Crew safety, less movement on site
 - Public safety, less trucks on the road



- Less bins, saving on CapEx
- Pick up and move bins
- Maximised bin capacity
- Reduced transport costs



Solutions

Packmat on site

The Packmat on site is widely used in transfer stations and recycling centres.



- On site roll packer diesel **PK404**
- Yanmar engine
- Pickup and move bins on site



- On site roll packer electric **PK505**
- Lithium battery
- Pickup and move bins on site

Packmat on vehicle

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



- Hooklift roll packer diesel **PK311**
- High performance hydraulic system
- In-cab and remote control
- Yanmar engine



- Hooklift roll packer electric **PK711**
- Electric motor driven pump
- In-cab and remote control
- Flash lithium battery



- Chassis mounted roll packer **PK607**
- High performance hydraulic system
- PTO driven pump
- In-cab control

Engineered with our industry-leading roller system, our machines achieve deeper compaction and higher bin payloads in fewer cycles, while faster cycle times maximise daily output.

Our technology is widely used across Europe—including France, Switzerland, Spain, Belgium, and the Netherlands—as well as in Canada, the United States, the United Kingdom, and Australia.



ENVIRO  CRUSH

