

FinBin

Solar-powered compaction. Fewer collections.

More capacity between collections. Less time spent emptying bins.
A visible place for your message, right where people pass.



SOLAR POWERED

Compacts waste on site.

REMOTELY MONITORED

Know when to collect.

LOCALLY VISIBLE

Put your message in view.

Make every collection count.

FinBin CitySolar combines solar-powered waste compaction with remote monitoring to help teams collect according to need.



POWERED BY THE SUN

More waste. Less emptying.

Compaction makes better use of the space inside the bin, extending the time between collections in suitable conditions.

01 See which bins need attention.

Check fill levels remotely through Finbin Connect, the FinBin monitoring platform. Status information and notifications help your team plan collections around actual demand.

02 Give staff time back.

Fewer unnecessary checks and emptying rounds can reduce collection labour time and costs, freeing staff for cleaning, customer service and other site priorities.

03 Reduce collection-related emissions.

Where vehicle trips are avoided, fewer collections can mean less driving, lower fuel use and a smaller carbon footprint from bin emptying. Compaction itself runs on solar power.

Less emptying. More opportunity.

An ideal fit to explore for high-traffic locations where waste builds up quickly and your message can reach a specific local audience.



Illustrative setting. Depicted brands do not imply endorsement.

Petrol stations & convenience retail

Support busy shop entrances and pedestrian areas. Use tailored panels to promote in-store offers or services to people already visiting the site.



Franchise food & takeaway locations

Manage peaks in packaging waste near entrances and outdoor dining areas. Feature local promotions, menu launches or brand messages at the point of visit.

Let's find the right fit for your site.

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