



Return on investment

Reusable vs. disposable transit packaging



The move from disposable cardboard boxes to RTP (Returnable Transit Packaging) in the shape of LINPAC Allibert plastic containers has proved a multiple benefit for many businesses - saving money, improving handling efficiencies and helping to meet key environmental objectives.

- **Save money:** with a pay-back period usually of between six and 18 months, LINPAC Allibert reusable trays and containers pay for themselves many times over during their long lives.
- **Reduce costs:** providing years of maintenance-free service with no disposal or assembly costs (such as tape or banding).
- **Improve safety:** comfortable ergonomically positioned hand-holds help to reduce back injuries Unlike many cardboard boxes, there are no staples or fixings which could injure personnel or contaminate contents.
- **Protect contents:** smooth surfaces protect contents from damage while tamper-evident security helps to deter theft Plastic containers securely stack when loaded and, unlike cardboard, do not absorb moisture (which can weaken the structure of cardboard causing collapse).
- **Advertise your business:** containers printed with your logo and message.
- **Promote hygiene:** Easy to clean, plastic containers and pallets do not absorb moisture or contaminants.
- **Reduce carbon footprint:** More carbon efficient than single-trip cardboard and 100% recyclable.

The switch to plastic need not involve a massive capital investment either. LINPAC Services leasing package enables you to buy our RTP without the need for an up-front payment.

Many customers make the move to plastic self funding; following an initial investment, they use the savings made from reduced packaging and waste disposal costs to buy more reusable containers.

Key benefits check list	Plastic trays & containers	Cardboard
Operational costs ①	✓	✗
Longevity	✓	✗
Secure & stable stacking	✓	✗
Cost if not returned ②	✗	✓
Constant tare	✓	✗
Protection of contents	✓	✗
Tamper-evident security	✓	✗
Operator comfort & safety	✓	✗
Weatherproof	✓	✗
Hygienic & easy to clean	✓	✗
Non-return applications	✗	✓
Time consuming to assemble	✓	✗
Reduced carbon footprint ③	✓	✗
Recyclable	✓	✓

① After an initial pay-back period, returnable plastic containers are significantly less expensive to operate than cardboard.

② LINPAC Services provides a full asset management service. Alternatively, keep track of your container fleet with our web-based Lintracker system.

③ LINPAC Allibert trays have proved to have a lower carbon footprint than cardboard after just twenty trips.



Challenge LINPAC Allibert to save you money!

We have developed a pay-back tool to calculate how quickly you could you start profiting from LINPAC Allibert reusable plastic trays and containers.

Contact your Area Sales Manager for details.