

Pregis

AirSpeed® MINI PAK'R® V3

Renew™ Zero Double Cushion

- Zero carbon footprint from cradle to gate
- Zero virgin PE
- 100% recyclable

The Renew Zero air cushion is created out of 50% post-consumer recycled (PCR) content and 50% renewable waste and is 100% carbon neutral. For 50%, the air cushion is made from products that have been used by consumers and have been recycled after serving their purpose. The other 50% is created out of renewable waste from plants, such as paper pulp. This ISCC certified source and the production process ensure a carbon neutral product that contributes to a sustainable world and circular economy. Information is printed on each air cushion with a water-based ink, so it's not harmful to the environment.

- Size cushion: WxL = 400x150 mm
- Thickness: 23 micron
- Material: LDPE
- Complies with EN13427 standard for packaging and packaging waste
- Product code: 4083934

Machine & Accessories

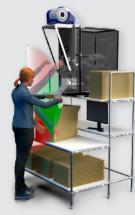
The **MINI PAK'R V3** is a compact and versatile machine producing air cushion on-demand. Compatible with Integrated Systems and a large range of accessories, the machine is the right solution for warehouses and distribution centers with multiple packing tables. Using RFID, the film settings are automatically selected, which make the machine easy to use.



Inflator



Mobile Fill



Top Fill



A Renew Zero air cushion that allows a high-quality protection thanks to the air-transfer technology, which improves shock absorption.



Circular



CO₂ neutral from cradle to gate



ISCC certified renewable source
EuCertPlast certified PCR

Applications



• Void Fill



• Block & Brace

Pregis Europe

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