

— REBOX MAKES THE WORLD A BETTER PLACE, ONE BOX AT A TIME

Established in 1990, Rebox empowers more than 350 manufacturing plants to think outside the box.

THE IMPACT

DID YOU KNOW...

Rebox has 30 distribution centres that are strategically placed throughout North America to reduce the carbon footprint of its transportation team and its partners. These efforts actively protect the environment to create a positive long-term effect on the world we live in.

Every **ton** of **used boxes** collected by **Rebox** saves **17 trees**.



The process is simple:

- 1** At the manufacturing plant, boxes are flattened and placed on pallets or in gaylords at the front or end of each line.
- 2** Full pallets or gaylords are then placed in a 'box only' trailer.
- 3** Once a call is made, Rebox facilitates a trailer swap so that its partners can continue collecting boxes.

THE BENEFITS

- Rebox reduces and diverts up to 80% of the total solid waste generated from previously recycled cardboard.
- Rebox's indirect water consumption works out to 322.5 gallons per ton, compared to the 230,000 gallons consumed in the recycling process, which represents a 700 fold difference.
- Rebox's GHG emissions savings work to produce 45 times less CO2 a year, compared to the emissions produced in the recycling process.
- Rebox's energy consumption is 10 times less a year, compared to the energy consumed in the recycling process and in the manufacturing of new corrugate.

"Manufacturing plants are constantly looking to increase their sustainability profile. With Rebox, our partners can directly contribute to the reduction of water consumption, CO2 emissions and energy. By working together, we can truly make a positive impact."

- Jeremy Weis Heitner, Sr. Business Development Manager, Rebox