



A bin that will never go to waste

A dream has come true for Returnity and Lune. By joining forces, we are able to create the ultimate circular waste bin. We take great care in selecting raw materials that make for a sustainable waste bin. These materials come from our own Returnity and Lune networks, and can be infinitely re-used. We are now proud to present the final result of our collaboration: the Binc.

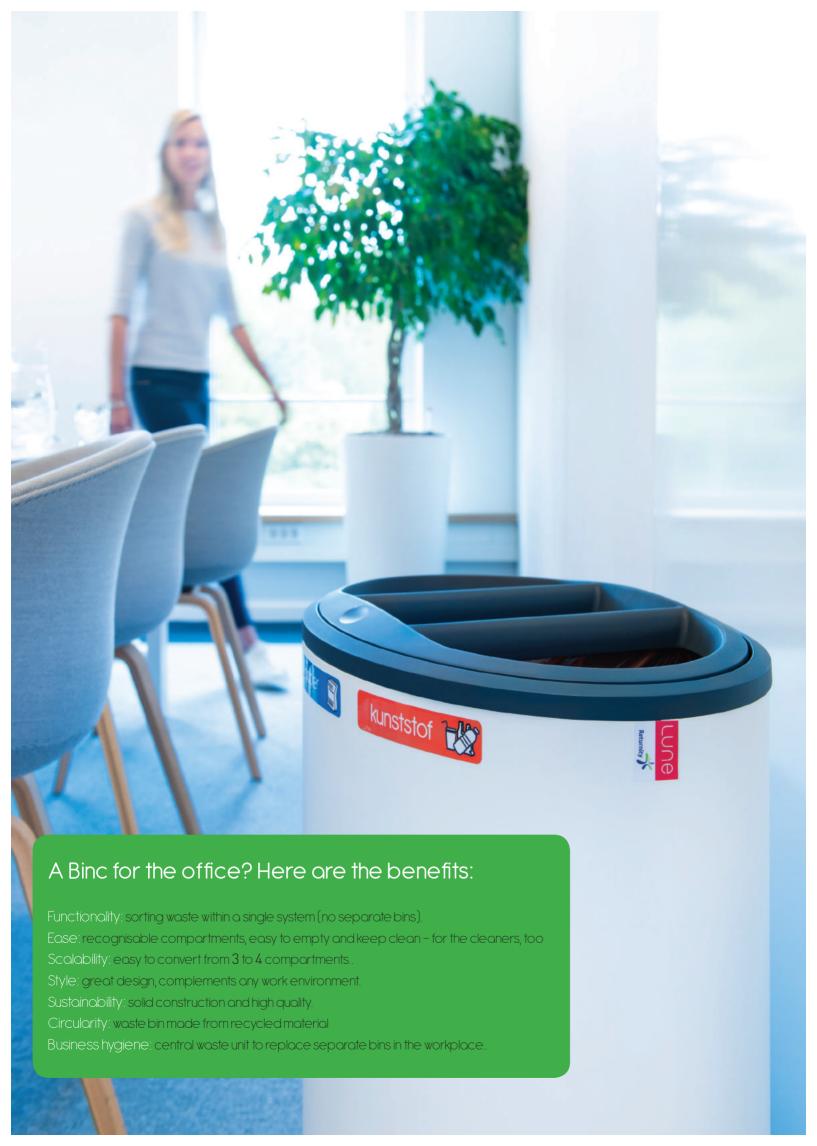
Returnity works towards a world without waste and helps future-conscious businesses operate sustainably. With services and circular products such as lease printing paper,

Returnity helps us on our way to a circular environment.

Lune designs, produces and markets products customers can use to collect materials sustainably. Functionality, ergonomics and sustainable design are primary objectives.

A special focus on Dutch design makes future-proof products that also look timeless.





THE CIRCULARITY PRINCIPLE

In a Binc, waste is neatly sorted into various waste streams, including plastics. Returnity processes this plastic into granulate, which is then made into plastic parts for the Binc.

As such, we can guarantee the provenance and sustainable processing behind a Binc. We consider waste a valuable raw material for new products and simply give waste a second life, making it circular.



CIRCULAR IN EVERY ASPECT

But Binc circularity goes even further, as even a Binc - or parts of one - need replacing somewhere along the line. When that time comes, we simply take the Binc back to its original place of manufacture in Hoogeveen. There, we will assess which Binc parts need replacing. These may be plastic parts, made from our own Returnity granulate, or metal parts, made from recycled steel from the Netherlands.

In addition, our circular workshop is designed for repairing and refurbishing parts. Why make new, if you can make the old good again? Lastly, we put all the parts - new and used - together. And thus, a Binc begins a whole new life.

The Binc manufacturer and partners think circular to remain future-proof. From modular design to collection. We strive to re-use our products, parts, raw materials and even some waste streams as much as possible, and where necessary, in other products. This way, we transform waste into value.

A CLEAN FEELING

The Binc is beautiful, convenient, functional and circular. These qualities make it the ultimate solution for sustainable waste sorting. Are you ready for this new waste experience? Take your first step in the right direction with the Binc. The environment will thank you for it.













Specifications

Dimensions: $56 \text{ cm} \times 68 \text{ cm} \times 36 \text{ cm} (b \times h \times d)$

Weight: 11 kg

Capacity: 60L(15+30+15)

Compartments: 3 standard, easy to convert to 4 with special brackets

Covers: open or lid

Colours: white, black

Labels

Accessories

bracket set, wheel set, extra labels, coloured bags for each waste stream

Circularity passport b

