



RUD RECYCLING

DISTRIBUTORS OF GLASDON WASTE & RECYCLING BINS



Feature Product Combo Delta Bins

Introducing the new "Combo Delta Fast Food Bin" to the Australian and New Zealand market.

Too often the fast food sector has utilised metal bins that quickly show wear and by necessity have small rectangular openings.

The Combo Delta was specifically designed for use in fast food drive throughs, retail and theme parks.

It boasts a wide funnel mouth and is supplied with target graphics to ensure patrons "find the bin". The curved, sloping hood provides weather protection plus helps to funnel waste into the bin liner.

The Combo Delta can be easily fixed to pavements and concrete.

Available in Black, Red and Cool Light Grey the bins have a 140 litre capacity and are manufactured from Durapol® a high grade, robust plastic, with stainless steel inserts to hold the bin bag liner.

Edith Cowan University Recycling Drive

As part of its sustainability drive, Edith Cowan University (WA) has recently installed recycling bin stations throughout its Joondalup Campus.

The roll-out commenced in April 2013 with both academic staff and the student body embracing this recycling initiative.

The Universities Sustainability team, led by Belinda O'Brien fought to secure the necessary funding to implement this recycling program, after recent waste audits conducted in 2012 revealed that 530 tonnes of waste were being produced by the Universities 3 campuses, and that "over 45% of this could have been recycled".

Joondalup is the first campus to receive the new recycling bin stations, with plans to implement solutions for the South West and Mount Lawley campuses over the next 6 to 18 months.

RUD was first approached by Belinda O'Brien, ECU Sustainability Manager in October 2012, and asked to provide suggestions as to the most appropriate product and signage. After reviewing the recycling options available, the University selected the Nexus 100 litre and Nexus 50 litre waste and recycling bin products.

RUD would like to congratulate the efforts of Belinda and her team for their hard work to establish the funding and delivery of the recycling program. We trust the Glasdon recycling bins prove popular and that all future recycling targets are achieved.



Waste Program Manager, John Hayes with ISS and ECU staff, Jean Lewis and Cristina Pavalache.

Many thanks for your support throughout 2013. We would like to take this opportunity to wish you and your family a wonderful Christmas and Best Wishes for 2014!



RUD Installations

Wannon Water

Warnambool, Victoria

Product selected: Eco Nexus 85 with signage kits

Application: Wannon Water is Victoria's second largest urban water corporation with its head office based in Warnambool. Responsible for the collection, storage, treatment and delivery of water, Wannon Water has three offices and multiple facilities within its portfolio.

Wannon Water approached RUD for the supply of waste and recycling bins, as part of its program to recycle across all Wannon Water owned facilities. RUD supplied Wannon the Eco Nexus 85 range of bins, complete with stickers and additional laminated A4 posters as additional signage.

Griffith University

5 Campuses across Queensland

Product selected: Nexus 100

Griffith University continue to purchase the Nexus 100 bin for waste and recycling collection in large open areas. The University is committed to improve recycling across all of their campuses and most recently installed a number of Nexus 100 bins into the Queensland College of Art, part of Griffith University.

Auckland University

Auckland Campus, New Zealand

Product selected: Eco Nexus 60 & Eco Nexus 85 with signage kits

Application: Auckland University first contacted RUD in early 2013 for their assistance in delivering on their planned recycling initiative - substantially decrease the number of cans and bottles which were being thrown into landfill across its 5 city campuses.

The Eco Nexus Cans and Bottle Recycling Bin was selected for its strength, robust qualities and slim space saving profile, and after successful implementation the university is now in it's final stage of their roll-out.



Highlighting the new "Modus" a housing for wheelie bins of 600 to 1200 litres.

Many government and commercial entities which manage large outdoor spaces, with a propensity for large volumes of waste generation seek solutions to minimise the costs associated with waste collection, whilst still maintaining an aesthetic appeal. Covering large wheeled bins with a Modus housing increases recycling rates and improves the appearance of the area.

The Modus range of housings accepts a wide range of standard sized 4 wheeled containers. Modus 770 is designed to accept 600, 660 or 770 litre containers, while Modus 1280 will hold either 1100 or 1280 litre containers.

A hooded peak helps to protect the aperture from the elements. The Vandalex® frame provides exceptional strength and weather resistance. The Modus housing features a base skirting to keep pests out and conceal the door wheel, which is adjustable to ensure easy opening of the housing. A stainless steel hinge provides strength and security.

Manufactured from Ecoboard™ panels, an extremely strong, 100% recycled material made from recycled wheelie bins and polyethylene carrier bags. This material does not chip or rust and never needs painting. As pictured, the Modus panels can be stickered, providing a "billboard" to advertise different waste streams, a recycling initiative or whatever may be required.

This may work particularly well with festivals and other major events.

SPECIAL CLEARANCE OFFERS

Eco Nexus 60 - with cup holder

SPECIFICATIONS:
 Height: 677mm
 Depth: 527mm
 Width: 343mm
 Weight: 3.9kg
 Capacity: 60ltr



ONLY \$145*
plus GST

C-Thru Nexus 30 Commonly used for the collection of batteries and mobile phones

SPECIFICATIONS:
 Height: 626mm
 Depth: 308mm
 Width: 335mm
 Weight: 3.2kg
 Capacity: 30ltr



ONLY \$125*
plus GST

Ultimo (Stainless Steel) Open Top and Swing Top

SPECIFICATIONS:
 Height: 745mm
 Depth: 230mm
 Width: 380mm
 Weight: 9.06kg
 Capacity: 38ltr



ONLY \$125*
plus GST