

Focus on Electric Vehicle Charging Stations



BOLLARDS AND WHEEL STOPS

Our bollard range includes a variety of solutions designed to protect EV charging infrastructure and manage vehicle movement safely and effectively.



Infomaster™ Bollard - a narrow footprint bollard that displays an electric car charging sign.



Buffer™ Bollard - an impact-absorbing bollard made from 100% recycled rubber tyres.



Neopolitan™ 150 Bollard - ideal for protecting EV chargers and features a large 150mm top reflector for maximum visibility.



Endurokerb™ Wheel Stop - a robust car stopper, designed to protect EV Chargers from potential accidents.

OUTDOOR LITTER BINS

Our extensive range of outdoor litter bins is ideal for EV charging environments, available in a wide selection of colours and capacities to complement modern infrastructure. Designed for durability and ease of maintenance, our bins will not chip or rust, are simple to clean, and never require painting. This ensures a smart, tidy, and highly functional waste solution.



Topsy™ 2000 Litter Bin



Orbis™ Sack Holder



Topsy Royale™ Litter Bin



Super Guppy™ Litter Bin



Ashguard™ Cigarette Bin

PICNIC TABLES, SEATS & BENCHES

Create a welcoming charging environment from the range of Glasdon seats, benches and picnic tables. Choose from a wide selection of traditional and contemporary styles, manufactured from high-quality materials to ensure durability and a long service life.



NEW Waddington® Picnic Table



Clifton® Picnic Table



Pembridge™ Picnic Table

HOUSINGS AND EQUIPMENT CABINETS

The Glasdon range of GRP Housings and Steel Equipment Cabinets provides robust, durable and versatile solutions for the secure housing of a wide variety of industrial and electrical equipment.



Element™ Housing



Cadet™ Equipment Cabinet



Citadel™ Equipment Cabinet

RECYCLING BINS

Our comprehensive range of indoor and outdoor recycling bins is designed to support clean, modern EV charging environments. Available in a variety of capacities and styles, our recycling containers make it easy to implement an effective recycling solution across your charging station.



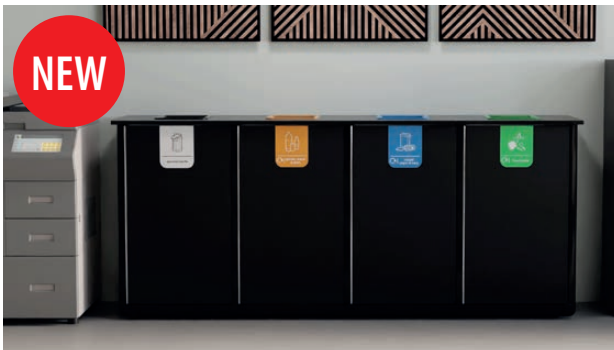
Nexus® Evolution City Trio Recycling Bin



Eco Nexus® Cup Recycling Station



Topsy™65 Recycling Bin



NEW Origin™ Infinity Recycling Station



C-Through™ 180 Recycling Bin

WHEELIE BIN SCREENS & BIN HOUSINGS

Glasdon wheelie bin housings and screens provide large-capacity waste solutions for EV charging locations where waste volumes are significant. Our housings offer secure, discreet containment for wheelie bins up to 360 litres, while our screening systems neatly conceal larger containers of up to 1280 litres, helping to maintain a clean and professional site appearance.



Modus™ Housing



Visage™ Screen System

OTHER PRODUCTS



Modus™ Waiting Shelter



Nestor™ 400 Grit Bin



Space-Liner™ Orderly Barrow (Double Model)

CUSTOMER-LED PROJECTS & PERSONALISATION

We offer a free, in-house personalisation service to help you visualise how your product will look with your corporate identity. Choose from a wide range of products and personalisation options including:

- Litter Bins & Recycling Bins - Branding, corporate colour schemes, bespoke waste streams, campaign messaging and changeable poster kits.
- Water Safety Equipment - Branding and local emergency & identification details.
- Bollards - Branding, colour co-ordination, cycle and pedestrian route markers, and plaques.



We are proud that many of our products are made in Britain, head over to our website for more information.

@enquiries@glasdon-uk.co.uk

www.glasdon.com



EST. 1959



Glasdon Pledge to Reach

Net Zero

By 2035

Find out more...

As a Company with a commitment to continuously improving our environmental performance, we are pleased to announce that in 2021 we pledged to reach Net Zero by 2035 (with Scope 1 and 2* to be achieved by 2025).

*The Green House Gas Protocol Corporate Standard classifies a company's GHG emissions into three 'Scopes'. Scope 1 emissions are direct emissions from owned or controlled sources. Scope 2 emissions are indirect emissions from the generation of purchased energy.



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