



NEW
Metal Fido™



NEW
Retriever City™



Glasdon

Dog Waste Bins

A complete range to suit all requirements



NEW

Retriever City™

Retriever City dog waste bin offers an integrated sack dispenser and chute operating system within one unit. Retriever City requires minimal maintenance and is ideal for keeping streets clean in urban areas.

- **Integral dispenser allows only one sack to be taken at a time.**
- **Secure, tamper resistant chute system.**
- **Extremely robust double skinned body and door.**
- **Clear graphics encourage correct use.**
- **Secure, vandal resistant locking mechanism.**
- **Door-opening design provides easy access for removal and replacement of sacks.**
- **Space saving narrow footprint.**

DIMENSIONS

Bin Height: 1142mm
Width: 439mm
Depth: 348mm
Capacity: 35 litres

COLOURS

Body and Door: Black (100% recycled material), Grey, Deep Green, Red

MATERIAL

Body and Door: Durapol®*

FIXING OPTIONS

See back page for details



Unique Sack Dispenser

Dispenses one sack at a time.

Compatible with different sized sacks.

Easy to refill.

Supplied with pack of 250 oxo-degradable sacks.



Front opening chute with side handles

Provides a quick and hygienic operation.

Prevents access to the contents of the bin after it has been deposited.



Unique locking mechanism with a 3 point interlocking door

Easy to use, with a slam lock operation.

Lift and lock mechanism engages the door with the bin body at three separate points, to provide a highly secure, vandal resistant locking system.

The door rises and self returns to the locked position, therefore will not accidentally fall open after the operator closes it.



Retriever 35™

Retriever 35 is ideal for use on streets. Retriever 35 looks stylish in any urban environment, where it can be easily fastened directly onto lamp posts or walls.



- **Pivot-action opening/emptying mechanism allows easy removal and replacement of sacks.**
- **Secure, tamper resistant chute system.**
- **Triangular DIN lock provides extra vandal resistance. Easy to use – key to open, slam to lock.**
- **Chute and backbone are Armortec®** coated for added strength and durability.**
- **Removable bin body enables easy cleaning.**
- **Sack retention system securely holds the sack inside the bin.**
- **Optional Sack Dispenser System**



DIMENSIONS

Bin Height: 674mm
Width: 450mm
Depth: 297mm
Capacity: 35 litres
Weight: 7.1kg
Takes 380mm diameter refuse sacks
Recommended height for wall fixing: 1100mm – 1200mm to top-most point of bin

MATERIALS

Body and Hood: Durapol®
Chute and Backbone: Armortec® Coated Steel

COLOURS

Body and Chute: Red,
Deep Green
Hood: Grey

FIXING OPTIONS

See back page for details

PRODUCTS
MILLENNIUM

Glasdon Retriever 35 Dog Waste Unit has been awarded Millennium Products Status for design innovation, by the Design Council.

Retriever 50™

Retriever 50 dog waste bin is ideal for town centres, parks and coastal areas. The bin requires minimal maintenance as it features a large 50 litre capacity and is extremely weather and vandal resistant.

- **Strong and durable Mainbrace™ Stainless Steel Backbone allows easy maintenance and operation.**
- **Pivot-action opening/emptying mechanism allows easy removal and replacement of sacks.**
- **Secure, tamper resistant chute system.**
- **Triangular DIN lock provides extra vandal resistance. Easy to use – key to open, slam to lock.**
- **Removable bin body enables easy cleaning.**
- **Choice of Chute and Liner available to suit all requirements.**



DIMENSIONS

Bin Height: 725mm

Width: 500mm

Depth: 400mm

Bin Body Capacity: 50 litres

Weight:

Durapol® chute c/w sack retention system: 7.4kg

Durapol® chute c/w 35 litre liner: 9.5kg

Armortec® coated steel chute c/w sack retention system: 8.8kg

Armortec® coated steel chute c/w 35 litre liner: 13kg

MATERIALS

Body and Hood: Durapol®

Chute: Durapol® or Armortec® Coated Steel

Mainbrace Backbone: Stainless Steel

Sack Retention System: Stainless Steel

35 Litre Liner: Zinc Coated Steel

COLOURS

Body and Chute: Red, Deep Green

Hood: Grey

FIXING OPTIONS

See back page for details

Mainbrace™ Stainless Steel Backbone

The bin's Mainbrace stainless steel backbone is securely attached to the wall or post for ease of use, whilst the bin body easily pivots forward for emptying or can be removed for maintenance and cleaning.

- **Quick installation, with a choice of fixing options.**
- **Operator-friendly pivot action.**
- **Strong and robust design.**
- **Corrosion resistant material.**



Two Chute Options

Retriever 50 dog waste bin has a large capacity chute for easier waste disposal. The chute has lifting handles away from the bin's waste aperture, and when open it will conceal unsightly waste. Two material options are available:

Armortec® Coated Steel Chute Option

Provides extreme weather resistance and is fitted with an internal fire shield when a steel liner is used in the bin.

Durapol® Material Chute Option

Provides enhanced durability and needs no painting or surface treatment.

Choice of Liner

Both the Armortec® coated steel chute option and the Durapol® material chute option can be supplied with either a sack retention system or steel liner.

Sack Retention System

A stainless steel sack retention system maximises the full 50 litre capacity of the Retriever 50.

Steel Liner

A 35 litre zinc-coated steel liner provides hygienic waste collection. (When an Armortec® coated steel chute is specified with a steel liner, an internal fire shield is fitted to inside the hood of the bin.)

Bin Body Top & Base

Handholds enable the operator to gain a firm and safe grip during removal from the Mainbrace backbone for maintenance and cleaning. The top handhold aids the operator to quickly and effectively lock the unit into position.



Retriever 60™

Retriever 60 dog waste bin is perfect for parks and open spaces, as it has a large capacity, is vandal resistant and requires minimal maintenance.

- **Large 60 litre capacity minimises the risk of overflow.**
- **Secure, tamper resistant chute system.**
- **Triangular DIN lock provides extra vandal resistance. Easy to use – key to open, slam to lock.**
- **Sack retention system securely holds the sack inside the bin.**

DIMENSIONS

Bin Height: 710mm
 Width: 520mm
 Depth: 440mm
 Capacity: 60 litres
 Weight: 10.5kg
 Takes 458mm diameter refuse sacks

MATERIALS

Body and Hood: Durapol®
 Chute: Polyester powder coated steel

COLOURS

Body and Chute: Red, Deep Green
 Hood: Grey

FIXING OPTIONS

See back page for details

PEDAL OPERATING SYSTEM

A pedal operating system is available as an optional extra



Fido 25™

Fido 25 is an economical dog waste bin, suitable for areas where a lockable lid is not necessary.

- **Lid shuts automatically after use to provide extra weather resistance.**
- **Removable liner for cleaning and disinfecting.**
- **Heavy duty sacks can be supplied for 'double protection' when emptying.**
- **Optional Sack Dispenser System.**

DIMENSIONS

Bin Height: 570mm
 Width: 380mm
 Depth: 315mm
 Capacity: 25 litres
 Weight: 3.7kg
 Takes 380mm diameter refuse sacks

MATERIALS

Body: Durapol™ #
 Lid: Durapol®
 Lid Hinge: Stainless Steel
 Moulded Plastic Liner:
 Polyethylene

COLOURS

Body: Red, Deep Green
 Lid: Grey

FIXING OPTIONS

See back page for details

Evolution 65™

Evolution 65 is ideal for park and recreation areas. The dog waste bin is easily identifiable, extremely robust and vandal resistant and requires minimal maintenance.

- **Extremely robust double skinned door.**
- **Secure anti-burst lock; key to open, slam to lock.**
- **Door-opening design provides easy access to the liner for cleaning.**
- **Emptying frequencies are minimal, due to the large 65 litre capacity liner.**

DIMENSIONS

Bin Height: 1025mm
 Width: 650mm
 Depth: 400mm
 Capacity: 65 litres
 Weight: 17.36kg (with steel liner)

MATERIALS

Body and Door: Durapol®
 Metal Liner: Zinc Coated
 Steel

COLOUR

Red

FIXING OPTIONS

See back page for details



NEW

Metal Fido 35™ & Metal Fido 50™

**Metal Fido 50™****Robust Metal Construction**

Metal Fido dog waste bin is ideal for unsupervised areas where there is a high risk of vandalism. The bin requires minimal maintenance as its robust construction provides outstanding strength.

- **Armortec® coated for superb weather, fire and vandal resistance.**
- **Pivoting lid with lid stay ensures the lid remains open during removal/replacement of sack.**
- **Extremely robust hinge system.**
- **Dog Lead Hook enables owners to secure their dog whilst using the bin.**
- **Sack retention system securely holds the sack inside the bin.**

Two sizes available - a 35 litre model and a 50 litre model.

Dog Lead Hook enables owners to secure their dog whilst using the bin.

**Metal Fido 35™****DIMENSIONS**

	Metal Fido 35	Metal Fido 50
Bin Height:	504mm	764mm
Width:	344mm	344mm
Depth:	234mm	234mm
Capacity:	35 litres	50 litres
Weight:	11.3kg	14.7kg
Takes 380mm diameter refuse sacks		

MATERIALS

Body and Lid: Armortec® Coated Steel
Sack Retention System: Stainless Steel

COLOURS

Body: Red, Deep Green
Lid: Black

FIXING OPTIONS

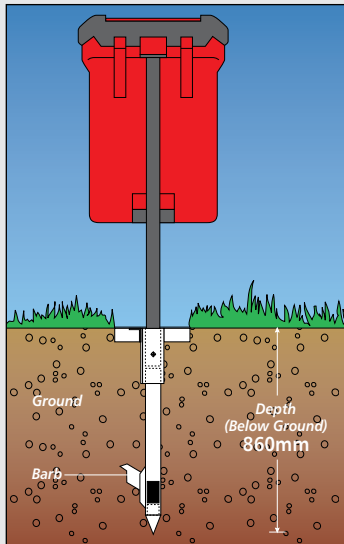
See back page for details

QUICK REFERENCE GUIDE

	CAPACITY	CHUTE SYSTEM	MATERIAL (Bin Body)	LINER OR SACK RETENTION SYSTEM	SACK DISPENSER	CHUTE LOCK	DOG LEAD HOOK
Retriever City Page 2	35 litres	✓	Durapol®	Sack Retention System	✓	Optional	Optional
Retriever 35 Page 3	35 litres	✓	Durapol®	Sack Retention System	Optional	Optional	Optional On Post
Retriever 50 Page 4 & 5	50 litres	✓	Durapol®	Sack Retention System or Zinc-Coated Steel Liner	-	-	Optional On Post
Retriever 60 Page 6	60 litres	✓	Durapol®	Sack Retention System	-	-	-
Fido 25 Page 6	25 litres	-	Duraplus™	Polyethylene Liner	Optional	-	-
Evolution 65 Page 6	65 litres	-	Durapol®	Zinc-Coated Steel Liner	-	-	-
Metal Fido 35 Page 7	35 litres	-	Armortec® Coated Steel	Sack Retention System	-	-	✓
Metal Fido 50 Page 7	50 litres	-	Armortec® Coated Steel	Sack Retention System	-	-	✓

FIXING OPTIONS AVAILABLE

FIXING	Retriever City	Retriever 35	Retriever 50	Retriever 60	Fido 25	Evolution 65	Metal Fido 35	Metal Fido 50
Wall mounting fixings	✓	✓	✓	✓	✓	-	✓	✓
Post mounting fixings (banding not included, Tespa™ or Tamtorque® banding kits are available as an optional extra)	✓	✓	✓	-	✓	-	✓	✓
Ground-Lock™ Post System for soft ground	-	✓	✓	✓	✓	-	✓	✓
Armortec® Coated Extended Base Post for concreting in	✓	✓	✓	✓	✓	-	✓	✓
Lamp Column Adaptor Bracket Fixing Kit	-	✓	✓	✓	✓	-	-	-
External Ballast	-	-	-	-	-	✓	-	-
Ground-Lock System	✓	-	-	-	-	✓	-	-
Ground Fixing Bolts	✓	-	-	-	-	✓	-	-
Concrete-in Anchor (Adjustable Depth)	✓	-	-	-	-	✓	-	-
Flush Ground Fixing	-	-	-	-	-	✓	-	-



THE GLASDON GROUND-LOCK™ FIXING SYSTEM

Saves Time, Effort And Money

Easy to install into soft or unsurfaced ground without digging holes or concreting. The socket is permanent, once the barb is activated, but the barb can be retracted and the socket resited - a distinct feature of the Glasdon Ground-Lock fixing system.

INSTALLATION PROCEDURE

The Ground-Lock fixing system is quick and easy to install.



1 Socket is driven into ground using installation cap supplied and sledge hammer.



2 Barb is activated using special tool provided.



3 Using the one bolt fixing, insert



4 Locate and fix bin to post. Full fixing details are provided with each installation kit.

RESULTS OF SALT SPRAY AND IMPACT TESTS ON MILD STEEL POST WITH AND WITHOUT ARMORTEC® COATING

Without Armortec Coating



With Armortec Coating



Both posts shown were subjected, firstly to repeated impact with a metal hammer, followed by six months in a salt spray cabinet in the Glasdon Quality Assurance Laboratory.

The salt spray cycle is a very aggressive test, designed to accelerate the corrosion process, to simulate long term weathering in an outdoor environment.

In comparative salt spray tests the Armortec coated post lasted 5 times longer than the powder-coated steel post

PERSONALISATION



We can incorporate your Name, Logo or Crest to identify and highlight your dog waste collection scheme (subject to a minimum sticker order quantity). For individual advice and further details including prices, please contact our Sales Office on +44 1253 600435.

* Durapol material is a polymer formulated to withstand extremes of temperature and is impact tested in our Quality Assurance Laboratory as part of our BS EN ISO 9001:2000 test procedure.

** Armortec is a corrosion-resistant coating which is specially formulated to extend the life of Glasdon metal products and components used externally.

* Duraplus material is a polymer specially engineered to provide enhanced resilience, which gives improved recovery from impact.



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