

CARBERY ROTO... A SMARTER WAY TO MAKE YOUR OWN COMPOST.

Carbery's new Roto Composter isn't just a better way to produce your own compost, it's a smarter way to produce compost too.

When developing Roto, we looked closely at what gardeners actually require. We eliminated the requirement for home assembly and we took care to design a product, which keeps rodents at bay. And by working closely with amateur gardeners, we engineered a product which doesn't just look good, but can produce great compost in as little as 6 weeks*



Why produce your own compost?

Everyone knows that prepack compost is readily available. So why bother to produce your own?

- It's natural and it's free;
- Household composting reduces the volume of waste sent to landfill;
- Ecologically, home composting is a better source of compost than natural peat based products;
- It returns essential nutrients to the soil, helps to condition your soil, increasing water retention;
- You control what goes into your compost mix and what doesn't:
- It usefully complements other soil enhancement measures and products.

Why choose a Carbery Roto?

There are many reasons to choose a Carbery Roto Composter. Here are just a few:

- Unique, castor based Roto action speeds up the composting process;
- Rodent resistant design;
- Simple, robust design, eliminates potentially troublesome hinges, gears or drives;
- Strong, tough and durable yet lightweight and easily handled when unladen;
- Low maintenance corrosion and rot resistant;
- Fully assembled no home assembly required;
- Manufactured from fully recyclable materials;
- Available in black and green, a Carbery Roto is at home in almost any garden.



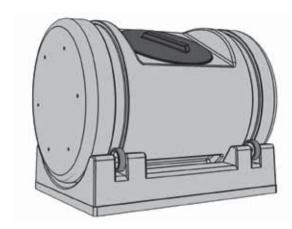
Carbery's Top 10 Tips For Great Garden Compost!

Great compost depends on getting the balance right between brown and green ingredients. Try and use equal volumes of both. **Red ingredients MUST NEVER be added to your composter.**

Green	Brown	Red
Untreated weeds* Grass cuttings	Waste card and paper Hedge clippings	Meat Fish
Raw vegetables and peelings	Wood prunings and shavings	Cooked foods Oils and fats
Tea leaves and bags	Old plants	Animal litter
Coffee grinds	Leaves	Animal faeces
Plant prunings	Crushed egg shells	

- * Weeds should be untreated and free of seed
- 1. Place the composter in a sunny position;
- 2. Start off with grass cuttings or untreated weeds, to activate the composting process.
- 3. Add green and brown items as they become available. Try and use an equal volume of both.
- 4. If you've more green than brown items, consider bulking out with waste card and paper.
- 5. Larger items should be cut up;
- 6. Rotate your composter gently every few days;
- 7. When full, do not add further items but
- 8. Continue to rotate the composter
- 9. The composting action will continue and you can have ready to use compost in as little as 6 weeks*.
- 10. When the compost is crumbly and turned a dark brown colour, it's compost is ready to use.

Product Overview



Product Reference: COM-0215 | Height: 620mm | Depth: 580mm Width: 780mm | Volume: 200 litres | Weight: 9kgs

For more product information visit Carbery online at www.carberyplastics.com

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*6 week period stated is minimum time from last content addition. Actual time will vary according to content, external temperature, location and sunlight.

