

Compost Bin

BULBEO® 360L *(Made in France/ Spain)*



INTRODUCTION TO COMPOST BIN

Composting as a gardening activity continues to grow in popularity among environmentally conscious people. Consider the amount of waste we produce on a daily basis and composting becomes the organic contribution we must partake in doing our own individual part to offset the land usage for waste disposal. Composting what we throw away and reinvest it back to the earth.

WHY COMPOST?

- Composting saves you money by lowering garbage bills and replacing the need for commercial soil amendments and fertilizers.
- Composting benefits your garden and container plants by improving the fertility and health of your soil. Plants grown in healthy soil are more resistant to pests and diseases. As mulch, compost suppresses weeds and reduces the need for pest controls and sprays.
- Composting saves water by helping the soil hold moisture, reducing evaporation and water runoff. Using compost as mulch will also benefit plants by keeping roots cooler.

Composting helps the environment by recycling valuable organic resources and extending the lifetime of our landfills.

IDEAL SITE

If you have to put your compost bin on concrete, tarmac or patio slabs ensure there's a layer of paper and twigs or existing compost on the bottom so the worms and other creatures can colonise. Choose a place where you can easily add ingredients to the bin and get the compost out. Placing your bin in either partial shade or a sunny spot can help speed up the composting process. **This unit is open-bottomed and best used on grass or earth.**

The reason you should site your bin on soil is that it makes it very easy for beneficial microbes and insects to gain access to the rotting material. It also allows for better aeration and drainage, both important to successful composting.

Specification

Model: BULBEO360L
Capacity: 360-Litres
Dimensions (mm):
950 W x 950 D x 885 Ht
Weight: 14kg
Material: High Density Polyethylene (HDPE)
Country of origin: France

The Bulbeo® composter is manufactured from 100% recycled polyethylene, of a substantial thickness to keep the compost at an ideal temperature.

Featured with top loading lid, integrated aeration holes enable air to circulate easily, speeding up the composting process, and quadruple access bottom doors for easy harvesting of finished compost.

Compact unit has a small footprint and fits neatly into tight garden corners. Matt finishes panels absorb solar radiant heat for faster decomposition. Simple, no-tool assembly.

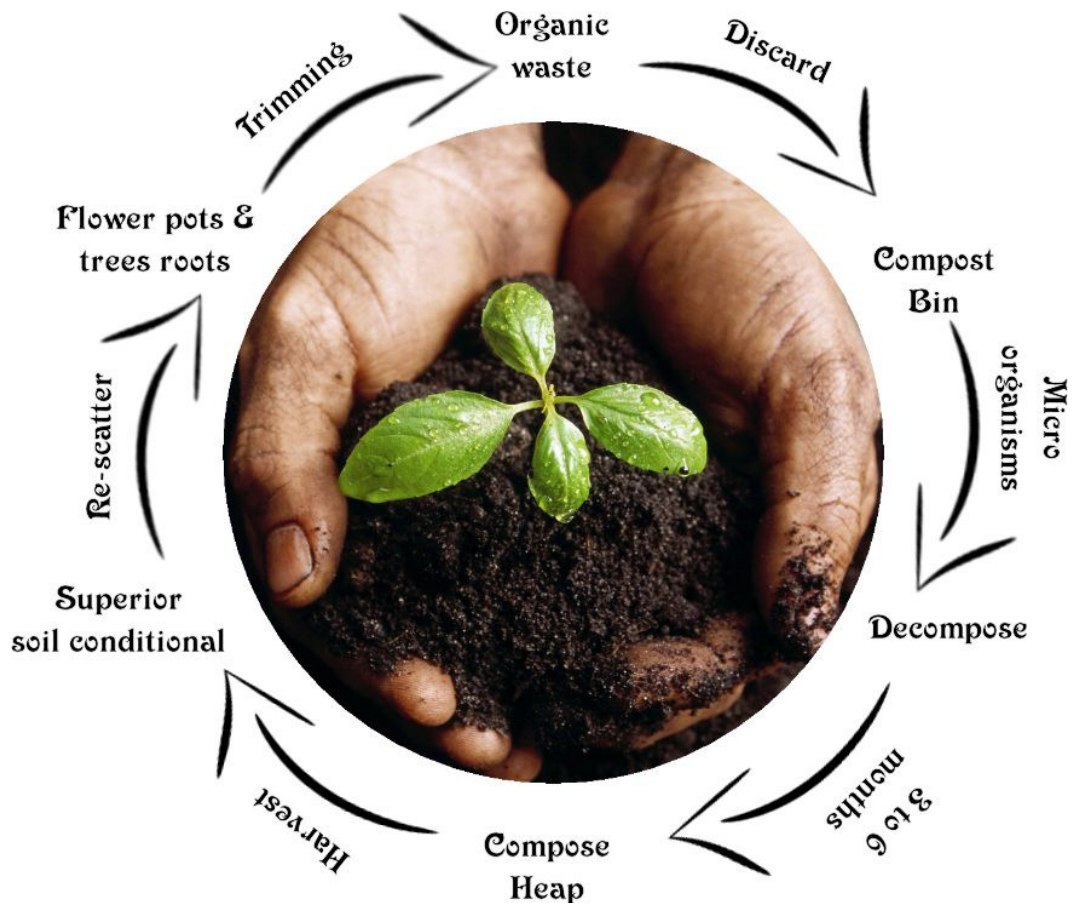
Its rounded shape makes it stable on the ground, sitting directly on to the soil for close contact with micro organisms and the large hatch opening allows a spade to be used. Available in a shade of green to complement the garden.

Advantage

- Easy to use
- Environmentally Friendly
- Modern Design
- Functionality
- Quality

HELP THE ENVIRONMENT

HELP OURSELVES



Benefits for making your own Compost

100% Natural, No Chemical.

Loosens hard soil.

Better water retention, less watering.

Save time, save money.

Odorless.

Ideal for all seedlings.

DO

- Fallen Leaves
- Untreated sawdust
- Dried plants & weeds
- Breads & Grains
- Tea leaves/ bags
- Coffee granules/ grounds
- Eggs shells
- Grass clippings
- Young weeds
- Vegetables & fruit peels

DON'T

- Meat & bones
- Fish
- Dairy products
- Greasy/ cooked food
- Treated sawdust
- Plywood sawdust
- Diseased plant
- Dog/ cat/ bird faeces
- BBQ or coal ashes

