

*Bulk Packaging
Made Simple*

Planter Bags

Planter bags, also known as grow bags, are durable fabric containers designed for growing plants, trees, shrubs, vegetables, and flowers.



Ireland Office
enquiries@smartliftbulkpackaging.ie
(00353) 469552194

UK Office
enquiries@smartliftbulkpackaging.co.uk
(+44) 1945 583939

UK South West Office
southwest@smartliftbulkpackaging.co.uk
(+44) 1803 528818



*Bulk Packaging
Made Simple*

Planter Bags

These bags are commonly used in nurseries, gardens, landscaping projects, and forestry applications. They are lightweight, reusable*, easy to transport, and provide excellent drainage, making them an ideal solution for growing and establishing plants before transplanting them into the ground.

Made from woven polypropylene, they allow air to reach the roots, promoting healthy root development and preventing root circling.

Key Benefits:

- Designed to help your plants thrive - Promotes healthier root growth
- Space efficient and flexible – can fold flat when not in use and easy to store and transport.
- They provide an ideal solution for growing different types of plants in a variety of settings.
- Bespoke sizes available - with the option of 2 or 4 lifting loops depending on the size of the planter. Minimum order quantity applies.
- Sizes available from stock - Height 34cm x Diameter 42cm = 45 litres
Height 35cm x 53cm = 77 litres
- New to gardening or a seasoned expert, these versatile bag planters let you grow plants almost anywhere, making gardening more accessible, flexible and enjoyable.



- Durable and Reuseable* - Made from coated woven polypropylene fabric, with a minimum of 30% recycled content, UV treated for enhanced outdoor durability, allowing for long lasting performance and potential repeated* use

*Only if deemed safe to do so and the bags are in good, safe and useable condition

Sustainability and Environmental

As a carbon-neutral company, we are dedicated to continuously reducing our environmental impact. Every opportunity to lower our carbon emissions brings us one step closer to achieving our sustainability goals.