

Maximise your Planting Schemes by using The Planting System from

Amenity Land Solutions Limited
"Environmentally Aware"

The Garsy® system and its unique patented design guarantees eye catching floral displays all year round. Today Garsy® flower towers are used in cities on 3 continents and 17 countries around the globe.



- *Maximum Impact*
- *Britain in Bloom - impresses the Judges.*
- *Ideal for Shopping Centres, Parks, Attractions, Traffic Islands, Verges and Office Entrances.*
- *Wide variety of planting possibilities includes: annuals, shrubs, foliage, herbs, bulbs etc*

- *Vandal Resistant*
- *Innovative Design*
- *Various Sizes (see overleaf)*
- *Easy to Install*
- *Strong, Stable Structure*
- *Reusable year after year, Low Maintenance*
- *Easily transportable from glasshouse to site.*



- *Immediate, three-dimensional results*
- *Durable galvanised steel construction*
- *Simple installation requires no excavation on any type of levelled surface*
- *Easily transportable, even when fully planted.*



GARSY FLOWER TOWERS



Tameside Metropolitan Borough Council

'Last year we experimented with the use of Garsy Flower Towers at key locations. Following a fact finding visit by nursery staff nine towers were erected in prominent locations and proved a resounding success from everyone who saw them. This year we are trebling the number of towers we are using and we are also experimenting with different colours and designs to achieve even greater effect.'



GARSY RANGE



Garsy Range	Approx Weight Empty Kg	Approx Weight Planted Kg	Approx Volume m ³	Overall Height cm	Approx no of Plants
RM120 1.2m	105	1300	0.80	145	90
RM160 1.6m	125	1600	1.00	185	120
RM200 2m	145	1900	1.25	225	150
RM240 2.4m	162	2300	1.45	265	175

Garsy Archway

Made from reinforced galvanised steel for added strength and stability. 2.4m tall and made up of circles fixed and secured around two central axis. The base sections can be bolted to the ground for added security if required. It is assembled, filled and planted one layer at a time and then secured by metal rods both internally and externally to prevent dismantling. The structure is soon hidden once the plants begin to grow creating an instant archway of colour. Maintenance and watering is minimised with the use of water storing polymers and water retaining geotextiles.

To find out more contact us:



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