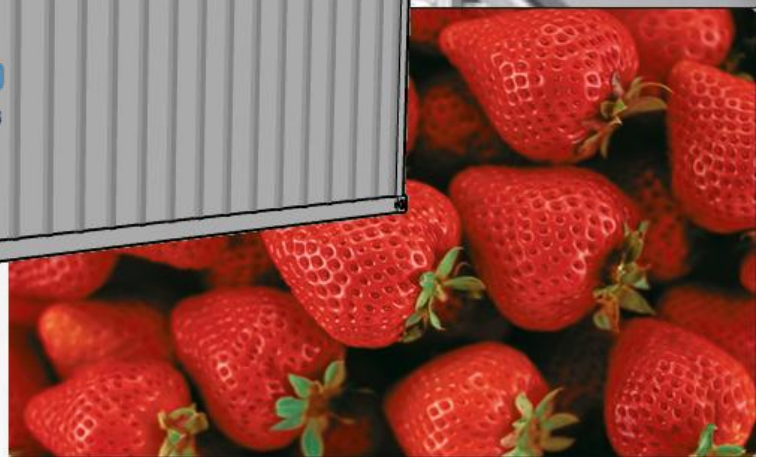





Grow Container Systems - GCS 40HQ - Strawberry











With the **Grow Container Systems Strawberry** you:

-  Produce all kinds of strawberries in all climates all year round
-  Can optimize the taste in a customized BRIX value by choosing the right seeds and recipes
-  Can also produce the optimal young plants directly at your large open field or indoor farm

Our GCS 40HQ Strawberry model

-  Integrated automated hydroponic irrigation system
-  Low water consumption
-  High Dutch quality with long service life
-  Climate controlled for extreme regions
-  Year round (365 days) production
-  Plug & Play

Knowledge and products

GrowGroup IFS works with proven technology and Dutch agricultural knowledge partners.

GaaS Wageningen (optional)

A Dutch collaboration with Delphy with the best knowledge of growing and data analysing to serve you with your operation.

“Quality of Holland – Locally Grown”

| Model | GCS 40HQ Basic Strawberry | GCS 40HQ Standard Strawberry |
|--|---------------------------------|------------------------------------|
| LED Basic | X | X |
| Basic climate computer + remote control | X | - |
| Hoogendoorn computer + remote control | - | X |
| GaaS Wageningen support | - | O |
| Extensive control | | |
| - water | X | X |
| - temperature | X | X |
| - humidity | X | X |
| - lighting | X | X |
| Growing space (5 layers)* | 2,500 | 2,500 |
| * Total plants depends on the species | plants | plants |
| Starting price up to 30-06-2026 (15% discount) | € 41,500 | On |
| Starting price from 01-07-2026 (excluding VAT, import duties and transport) | € 48.825 | request |

Grow Container Systems 40HQ Strawberry

start with 5 layers growing space and footprint from 40ft container are connectable, scalable, upgradable and customer made work in environments from -30 up to +50 degrees Celsius

For more information or advice: sales@growgroupifs.com