

TUNNEL

Cultivate
in all simplicity



Adaptability

➤ For intensive production

or direct seeding, we have a large range of plastic tunnels. Currently used in gardening and horticulture, the tunnels can be combined with bays for increased functionality.



Twin tunnels

Quick assembly

➤ Tunnel assembly is simplified

thanks to research on structure optimisation carried out by the CMF Group BN greenhouse design offices. The single tunnel structures meet the EN 13,031 standard.



Used in horticulture

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MODELS

8,00m

8,00m G2000

9,30m

9,30m G2000

DIMENSIONS

Width (W)	8,00m	8,00m	9,30m	9,30m
Maximum mesh	2,25m	2,25m	2,25m	2,25m
Height to roof (F)	3,13	3,48	3,41	3,90
Height below gutter (for model with bays)		2,20m		2,20m
Height below cultivation platform (S)	2,13/2,50m	2,13/2,50m	2,13/2,50m	2,13/2,50m
Clearance 0,50m	1,71m	2,00m	1,88m	2,05m

ROOFING

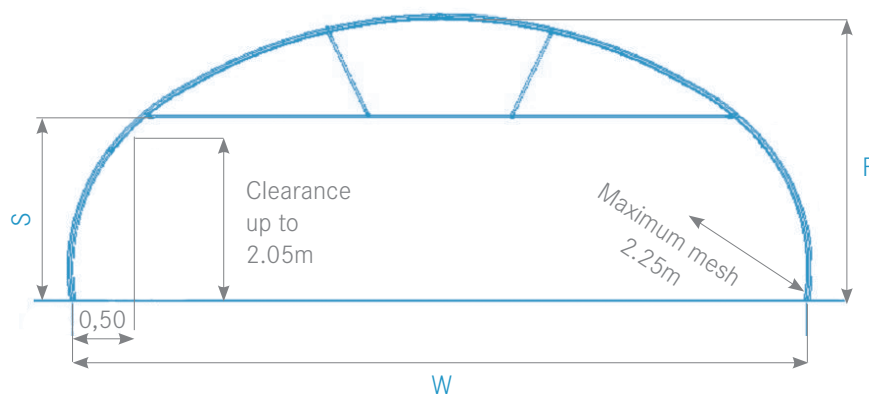
Single wall - Double inflatable wall - Semi-rigid (applies only to model without bays)

AERATION

Main slope hinge	Horizontal aeration by rolling/band retraction
Pinion or front hinge	Aeration by rolling/Folding face
On the roof	Continuous opening

DOOR TYPES

Semi-rigid type/Gate



Notes

- Different lengths available.
- Set of roofing solutions.
- Optimised clearance.
- Choice of aeration types.
- Variable stabilisation modes according to climate load.
- Groupama specifications approved.
- Structure meets the EN 13,031 standard.

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