



AQUALIA

Greenhouse with included side gutter



Designed to meet the needs of amateur gardeners, this greenhouse combines sturdiness, functionality, and affordability. Its solid structure provides optimal protection for crops. The carefully finished film and its welded flap direct water into the gutter.

Benefits

Thanks to its integrated gutter and catchment area (roof of 3 m²), this rainwater harvesting system allows for economical and environmentally-friendly irrigation. Significant reduction in water costs and promotion of sustainable, eco-friendly practices.

Characteristics

Main Materials and Components:

- PE film 120 μ for the roof - 200 μ for the gables
- Galvanized steel tubes \varnothing 25 mm, thickness: 0,8 mm
- Gutter and connector in PVC on one side only
- Possible choice of the slope direction of the gutter
- Marking to allow the gardener to know at what height to position the film welding for gutter installation
- 1 door width 0,85m, opening to the left, outward
- Warranty: 2 years (UV treatment)
- Weight: 43,7 kg
- Packaged in a single box, printed on the front