Product name:	Product code:
Green House (6m 30m)	NUZGS0024



Description

Green House (6m 30m)

Technical specification

Wind load: 35 kg/m2
Snow load: 50 kg/m2
Dimension: 6m x 30m, height between 3.0-3.6m.
Cover: single, film material PE, thickness 0.15 mm, layers - UV protection, heat resistance and anti-drop. Does not loose physical properties in -50 - +50 degree centigrade
Frame: metal white pipe or other anti-rust steel or galvanized pipe; U pipe every 70 cm, wall thickness at least 1.5mm dia 25mm; horizontal pipe at least 7 pcs, wall thickness at least 1.2 mm, dia 25mm.
Door: double roller door
Ventliation opening on the bottom of the 2 longer sides complete with tube and hand crank and poles. Roll up type opening.
All the linking pipes, bande noire, hand cranks, hooks, springs etc are included.
Included:
- Sun shade net, 50% protection, 6 m wide, 30 m long, with lace rope for attaching the shade to the green house.
- Drip irrigation system. Main pipe: PE, dia 25mm, 8m length. Distribution pipes: 8 pcs x 30 m, dia 13mm, drip hole every 20cm, with LD pipings, valves, saddles, filter for 25 mm pipe, socket, socket thread, filter etc - complete set except water reservoir
- Insect protection net. 4mm x 4mm. height about 1.2 m. Length 30m.

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