

Absolute Trade Supplies Pty Ltd ABN 37 613 683 051 25 Access Avenue, PO Box 6182, Yatala, QLD 4207 www.absolutetradesupplies.com.au info@absolutetradesupplies.com.au Ph 1300 138 304 / 07 32871088





ALLPRO™ Greenhouse Kit is an easy to assemble greenhouse structure. Manufactured to last, the greenhouse has been designed to provide a controlled environment which allows growers to optimize conditions such as temperature, humidity, light intensity, and ventilation to suit the specific needs of different plant species.



With the ability to optimize growing conditions and protect crops from environmental stresses and pests, greenhouses result in improved growth rates, higher yields, and better quality-produce.



The kit comes complete with everything you need, including steel framework that has been hot galvanised and zinc coated, high quality greenhouse film, wiggle wire and channel, and all the connectors. No welding is required. There are two sliding doors, one at each end of the structure and the side panels that can be opened for better ventilation.

Product	Dimensions (WxHxL)	Total Area
Single Span	8 X 2.8 X 30m	240sqm

Specifications		
Arch Spacing	1.5m	
Shoulder Height	1.5m	
Top Height	2.8m	
Wind Resistance	≤75km/h	
Evacuation Performance	100mm/h	
Hanging Load	≤10kg/m2	
Snow Load Resistance	0.21kn/m2	
Greenhouse Service Life	15-20 years	





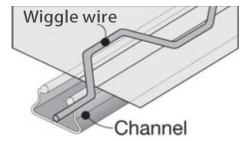




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Components

Arch Pipe: φ48*2.0mm

End-faced Column: φ32*2.0mm

Door Column: φ32*2.0mm

Ridge: φ25*2.0mm (3pcs backbones)

Beam: φ32*2.0mm (4.5m distance setting)

W Support: φ32*2.0mm (4.5m distance setting)

Windproof Reinforced Steel Pipe: φ25*1.5mm

Hot galvanised steel framework, zinc coated

Connected with all supplied parts, no welding required

Greenhouse Covering Specifications

Thickness: 7 Layer, 180-micron Solarfilm

Total Light Transmission: 86%

Light Diffusion: 80/85%

Tear Resistance: 72.5 N/mm

Dart Drop: 1130G

Anti-fog, Anti-drip, Anti-static & UV Resistant

Solarhsield skirting film will be used at the bottom of the greenhouse to prevent the entry of insects.

Covering Fix System

Aluminum Lock Channel: 3m length, thickness 0.8mm Vinipet Wiggle Wire: 2m, 3mm thick with plastic coat

Side Ventilation

2x sets of wind-up curtains. Ventilation window equipped with 1mm x 1mm insect mesh.

Side Ventilation Width: 1.2m

Manual Roller, Roller Pipe Roller & Climbing Rod

Sliding Door

End wall covered by Solarfilm

1x double width door (single end access)

Door Dimension: 2*2m (L*W)

Manufacturer and Distributor of Domestic, Commercial and Architectural products. Quality products at cost effective prices.





