

Super Maxi Span



"To date the return on our investment has been excellent. We have produced in excess of our budgeted production."

When only the very best is good enough

- 12.5 metre clear span.
- Modular construction, any size.
- Galvanised high tensile steel frame with white powder coat finish for increased cover life.
- Inflated twin skin. Cuts heating costs by half.
- High technology covers.
- Harford two piece Cliplock reusable film fastening.
- Rack and pinion vent operation.
- Huge 45% floor area, ridge gull wing motorised vents.
- Anti-drip walk through 'V' gutters. Fully engineered for wind and crop loads.
- World renown as the largest clear span greenhouse with roof ventilation.

*Geoff Volckman,
Riverlands Farm*

**HARFORD
GREENHOUSES**

Super Maxi Span

The introduction of a ridge vented 12.5 metre clear span to build on the lead that Harford Greenhouses have earned in the Australasian markets, will have a major effect in the Greenhouse industry. The large truss combined with up to 4m high columns is equivalent to a 4.5 m Venlo glass design

Clever design using the unique sleeve jointing system, patented to Harford Greenhouses, ensures a quality structure built to exacting standards for a very reasonable price.

The Super Maxi Span is computer analysed for full crop loads and 50 metres per second wind loads. Our engineers say that it is in fact stronger than our well proven 9.2m Maxi Design.

The Super Maxi Span is easy to build; the strength of a fully welded connection is combined with a single sleeve joint system to give easy on-site assembly without expensive scaffolding or cranes.

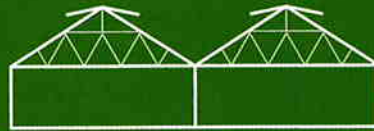
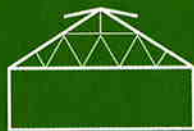
Our own experienced building teams are available nationwide to ensure a fast and precise low cost service anywhere in New Zealand.

Tomato, cucumber and capsicum growers will find that they can easily fit 15 rows of crop per span, giving very effective use of space.

Nurseries can utilise the larger span for more efficient benching and automatic watering systems.

The trusses are galvanised steel and powdercoated to prolong cover life.

Covers are twin skin plastic using the latest technology, 200 mu on the outside and 150 mu on the inside, UV stabilised, anti condensation and anti drip, guaranteed for 45 months, fastened with Harford's Cliplock that is reusable for cover replacement in later years.



SUPER MAXI SPAN OPTIONS	SIZE	Truss span 12.5 metres. Single or gutter connected multi-bay. Length modules: 3.00m.
	TRUSS PROFILE	27° roof pitch.
	COVERS	150 or 200mu greenhouse films. 45 month warranty against UV breakdown. Inflated twin skin - fan supplied.
	PLASTIC FIXING	Harford Cliplock two piece fastening.
	VENTILATION	Double gullwing ridge: 5.8 metres wide.
	AUTOMATION	Single or three phase gearmotors. Temperature, wind, humidity, boiler and rain controls. Fully computerised systems available - Harford Ecos.
	DOORS	One, two or three metre openings at any location.
	CROP SUPPORT	Cable fixing for overhead support wires. Engineered for 15 kg/m2 load.
	CONSTRUCTION	Concrete footings. All steel framing with sleeve connections.
	SUPPLY	Kitsets available ex factory Christchurch or Auckland. Full construction service by Harford contractors. Casual assistance during construction available.



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