

PC-sheet Greenhouse

Structure and Configuration

Skeleton: galvanized steel materials;

Type of Construction: Venlo Type/Arched Roof structure

Covering Materials:

PC sheet, hard and anti-ultraviolet, is available on the roof and side.

Hollow Glass can be also used on the side.

Supporting Systems:

Outside Shading System, Inside Shading System, Cooling System, Seedbed System, Heating System, Ventilation System, Electric Controlling System, etc.

Technical Index:

Single-Span Width: 9.6m / 10.8m / 12m

Single-Bay Width: 4m

Height of Greenhouse: 4.5m ~ 7.5m

Height of the Gutter: 3.0m ~ 6.0m

NOTE: The height of the gutter can be defined
by the requirements of our clients.



Plastic-film Greenhouse

Brief Introduction

Plastic-film Greenhouse, cost-saving and convenient to use, is a kind of equipment for cultivation or breeding that is constructed simply. The greenhouse has great space-efficient performance and strong ventilation ability, also preventing the heat loss and the intrusion of cold air. It can be used for the seed-breeding or planting of dwarf fruit tree and for aquaculture and live-stock breeding as well as for exhibition, ecological restaurant and teaching or scientific research, etc. The Plastic-film Greenhouse can also be specially used for growing fruits, flowers and vegetables, providing them with the most suitable conditions and protecting them from insects and cold.



Plastic-film Greenhouse

Structure and Configuration

Skeleton: galvanized steel materials;

Type of Construction: Arched Roof structure

Covering Materials:

PE film, heat-preserving and durable, is available on the roof and side.

Hollow Glass, Float Glass or PC sheet can be also used on the side.

Supporting Systems:

Outside Shading System, Inside Shading System, Cooling System, Heating System, Ventilation System, Seedbed System, Electric Control System, etc.

Technical Index:

Single-Span Width: 5~10m Single-Bay: 5~10m

Single-Bay Width: 1~2m

Height of Greenhouse: 5.5m ~ 6.5m

Height of the Gutter: 3.0m ~ 4.0m

NOTE: The height of the gutter can be defined
by the requirements of our clients.



Tunnel Greenhouse

Brief Introduction

Tunnel Greenhouse, simply installed, is framed by galvanized tubes. There is no upright in the greenhouse, strengthening the lighting effects, good for the mechanical operations, promoting the land-utilizing ability. It can be used for the seed-breeding and planting of flower and vegetable, and the breeding of poultry.



Structure and Configuration

Skeleton: galvanized steel materials;

Type of Construction: Arched

Covering Materials:

The Tunnel Greenhouse is covered by PE film or anti-UV PC sheet, heat-preserving and durable.

Supporting Systems:

Outside Shading System, Plastic-film Reeling Ventilation System, etc.

Technical Index:

Span Width: 5~10m Single-Bay: 1~2M

Single-Bay Width: 4m

Total Height: 2.8m ~ 3.5m

Side Height: 1.0m ~ 1.5m

NOTE: The total height can be defined by the requirements of our clients.

