



PLASTIC HOUSE

The space can be extended freely, and can be expanded according to scenarios and needs. The Plastic House can be used as Isolation room, Tool house, Garbage shed, Garden storage house, Simple living house, Farm tool house, warehouse, etc.



Strong pressure
resistance



UV proof



Windproof
and rust resistance



Thickened
plate design



Easy to
disassemble



HDPE
material

NEW GENERATION OF PLASTIC PRODUCTS

With the continuous innovation of science and technology and the application of new materials and new processes, plastics become the preferred material for many products. Plastic products have the characteristics of waterproof and moisture-proof. In addition to iron products, wood products, there is a new choice - Plastic Products.



APPLICATION LOCATIONS

A house can be used different usages, convenient storage house can also switch modes.



Garden storage house



Farm tool house



Garbage shed



Warehouse

PLASTIC HOUSE 1 SPAN

Size	Area	Weight
1 Span	≈ 2.6m ²	≈ 175kg
External Dimensions	Internal Dimensions	
L1160*W2260*H2500(mm)	L1040*W2120*H2240(mm)	



Front single door



Front double door



Application locations: Isolation room / Tool house / Garbage shed
Garden storage house / Simple living house / Farm tool house

PLASTIC HOUSE 2 SPAN

Size	Area	Weight
2 Span	≈ 5.1m ²	≈ 260kg
External Dimensions	Internal Dimensions	
L2230*W2260*H2500(mm)	L2120*W2120*H2240(mm)	



Side single door



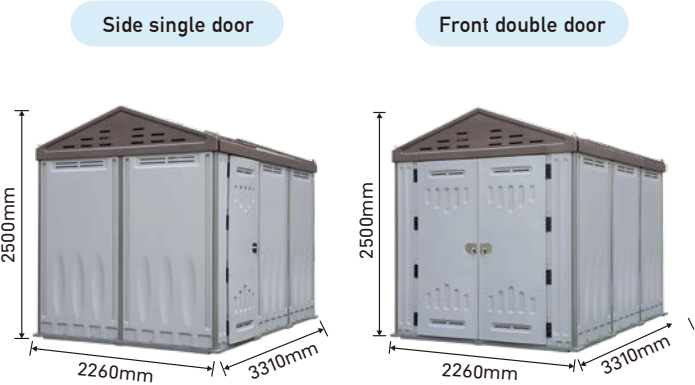
Front double door



Application locations: Isolation room / Tool house / Garbage shed
Garden storage house / Simple living house / Farm tool house

PLASTIC HOUSE 3 SPAN

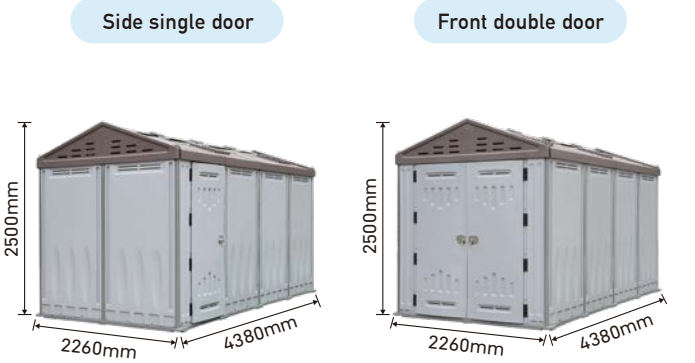
Size	Area	Weight
3 Span	≈ 7.5m ²	≈ 340kg
External Dimensions	Internal Dimensions	
L3310*W2260*H2500(mm)	L3190*W2120*H2240(mm)	



Application locations: Isolation room / Tool house / Garbage shed
 Garden storage house / Simple living house / Farm tool house

PLASTIC HOUSE 4 SPAN

Size	Area	Weight
4 Span	≈ 9.9m ²	≈ 445kg
External Dimensions	Internal Dimensions	
L4380*W2260*H2500(mm)	L4270*W2120*H2240(mm)	



Application locations: Isolation room / Tool house / Garbage shed
 Garden storage house / Simple living house / Farm tool house

PRODUCTS WITH FLEXIBLE ASSEMBLY

The house adopts module design, which suitable for vertical expansion through splicing, and also connect multiple rooms horizontally, flexibly create different interior patterns and meet the needs of space extension.



* In this way, the longitudinal expansion of the house can be achieved.

* The grey shaded part is the connector.



* In this way, multiple rooms can be connected horizontally.

No. of Spans	1 Span	2 Spans	3 Spans	4 Spans	5 Spans	6 Spans	7 Spans	8 Spans
Specification (m)	L1.16m W2.26m H2.5m	L2.23m W2.26m H2.5m	L3.31m W2.26m H2.5m	L4.38m W2.26m H2.5m	L5.48m W2.26m H2.5m	L6.58m W2.26m H2.5m	L7.68m W2.26m H2.5m	L8.68m W2.26m H2.5m
Remark: The overall height is 2.47m with a standard base.								
Square Meter (m ²)	≈2.6m ²	≈5.1m ²	≈7.5m ²	≈9.9m ²	≈12.4m ²	≈14.9m ²	≈17.4m ²	≈19.9m ²

Rainproof and snow-proof

High-Pitched Roof Allows for Quick Drainage of Rain and Snow



Self cleaning in rainy weather

After the rainy, the house took on a new look



Seamless roof

Building block construction
professional rainwater diversion design
Windproof and rainproof



Roto-molding production technical base, More durable

Heavy duty base, Selected the materials with anti-corrosive and anti-aging
Expansion screws can be used to fix on the ground and anti-wind



Window

Sliding design, No prominent, safety, no hurting.
Cross design, prevent the person entry.
Excellent waterproof.
Windows no drooping
Three adjustable opening positions, flexible use



UV Protected

UV Protected and will not rust, dent, or peel



Roof with lighting well

Ensure indoor ventilation and lighting effect



Professional Vent Design

Keep the indoor air fresh



Window

Sliding design, No prominent, safety, no hurting



Heavy Duty Base

Higher Base, Keep Water Out
More durable



Steel Framework

Steel frame fixation
Structure reinforcement



Type: Field tool house 2 spans

Lock

Various Lock Options
Easy to use





Xiamen Toppla Material Technology Co., Ltd.

Xiamen Toppla Material Technology Co., Ltd (hereinafter referred to as "TOPPLA") is a wholly-owned subsidiary of Xiamen Make Security Technology Co., Ltd. It has been dedicated to provide its customers with diversified, comprehensive and integrated solutions in the plastic products industry.

TOPPLA is a national high-tech enterprise integrating R&D, design, production and sales. It has three product lines including plastic lockers, plastic portable toilets and plastic sheds. Adopting advanced automatic production equipment and management mode, currently it has an injection molding workshop, a roto-molding workshop, a locker assembly line, a portable toilet assembly line and a plastic sheds assembly line.

As a manufacturer with independent R&D capability and professional R&D team, Toppla has more than 120 of them has been authorized as patents right. Adhering to its corporate mission of "Making life more convenient and environmental friendly", TOPPLA has been providing multiple categories of plastic products for different fields and different groups of people.

TOPPLA is striving to become a leader in the plastic furniture industry!



Rotomolding workshop



Storage center



Testing laboratory



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