

①Product Name +
Corresponding Pictures +
Main Parameters

Name: Double layer prefab container houses

Pictures:



Main Parameters:

1、 Life span : about 20 years 2、 Color : customized 3、 Fire rating: B1 grade

②Product Profile

Double layer prefab container houses are composed of galvanized steel structure and sandwich panels. Because they can be stacked, they are widely used in dormitories, classrooms and offices.

③Product Description

Double layer prefab container house

Unit Size	L5900mm*W2450mm*H2700mm		
Structure	Bottom structure	Around structure	160mm*160mm*3mm C type steel
		Inside structure	40mm*80mm*2mm steel square tube
	Stand column	160mm*160mm*3mm C type steel	
	Roof structure	160mm*160mm*3mm C type steel	
Wall	Sandwich panel	External	0.5mm GI steel sheet
		Insulation layer	50mm/75mm thickness EPS
		Interior	0.5mm GI steel sheet
Floor	16mm thickness MGO board		
Roof	External	50mm thickness sandwich panel	
	Interior	0.28mm thickness steel ceiling	
Door	Steel door with ordinary lock		
Window	Aluminum Alloy Sliding Window		
Electricity	LED light: 2 pcs Wire: Enough Outlet AC outlet		

④Product characteristics

- 1、 Easy to install: 4 workers can install 1 set double layer container house in 5 hours.
- 2、 Strong fireproof ability: Fire protection level reached B1 level.
- 3、 Long service life: Usually, the service life is about 20 years.

⑤cover photo

