

## Product Photos





## Other Points

### points

- a. Prefab houses can be used in building site, low cost, easy installation, reusable, energy conservation.
- b. Used in building site and can be reused in lots of projects, which is very economical.
- c. Prefab houses can be designed as accommodation, office, control center, canteen and so on.
- d. The low-cost, easy assemble and disassemble, reusable are the most outstanding advantages of this house.
- e. We can design the style according to your different requirements and the building site weathers.  
It's fireproof, waterproof, quakeproof and heatproof.
- f. The partition of the wall is depend on you, we can design what partition you want.
- g. Excellent in the feature of typhoon and earthquake proofing grade is 8 grades, and the earthquake proofing grade is 7 grades.
- h. The using life is around 10-15 years. Environmental protection and economical.
- I. Each worker can assemble 20~30 square meters every day. 6 workers can finish 300sqm prefab house in 2 days.
- j. Loading: 320 square meters can be loaded in one 40 feet shipping container.

## Main Materials

- a. The roof and wall is sandwich panel. However, there are other materials you can choose, such as the Rock wool sandwich panel, Polyurethane sandwich panel, PU foam sandwich panel, Cerement foam sandwich panel.
- b. The frame is the C section steel and the Angle iron. The thickness is depending on you!



Light weight



Precise size



Easily installed



Economy



Sound insulation



Impermeability



Heat insulation



Environmental