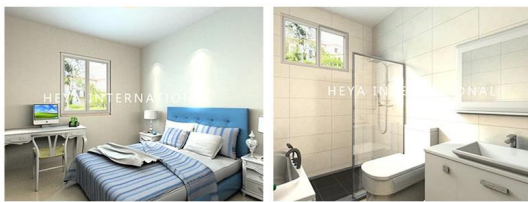
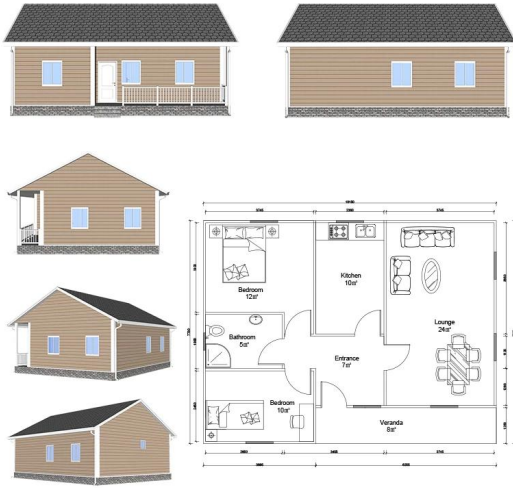


# Product Description

# Heya-2Q10



| PROJECT NO.                               | HY-2-Q10  | DATE                            |            |           |                |             |
|---|---|---------------------------------|------------|-----------|----------------|-------------|
| NAME                                      | DESCRIPTION   | UNIT                            | THEORY QTY | LOSS RATE | UNIT           | ACTUAL QTY  |
| <b>LGS Structure</b>                      |   |                                 |            |           |                |             |
| steel structure                           |   | m <sup>2</sup>                  | 78.5       | 1         | T              | 2.59        |
| fitings                                   |   | set                             | 78.5       | 1         | m <sup>2</sup> | 78.50       |
| <b>Wall System</b>                        |   |                                 |            |           |                |             |
| External wall OSB board                   | 1220*2440*9mm   | m <sup>2</sup>                  | 152.2      | 1.15      | pc             | 60.77       |
| External wall unidirectional breath paper |   | m <sup>2</sup>                  | 161.32     | 1.2       | m <sup>2</sup> | 193.58      |
| External wall metal carved board          | 381*3800*16mm + 381*4500*16mm                         | m <sup>2</sup>                  | 152.2      | 1.15      | m <sup>2</sup> | 175.03      |
| Internal wall OSB board                   | 1220*2440*9mm   | m <sup>2</sup>                  | 197.18     | 1.12      | pc             | 76.68       |
| Internal wall gypsum board                | 1200*2400*9mm   | m <sup>2</sup>                  | 197.18     | 1.12      | pc             | 76.68       |
| Wet district fiber cement board           | 1220*2440*10mm  | m <sup>2</sup>                  | 70.88      | 1.12      | pc             | 27.57       |
| <b>Insulation System</b>                  |   |                                 |            |           |                |             |
| Glasswool insulation                      | T75mm, 12 m <sup>2</sup> /roll 16Kg/m <sup>3</sup>    | m <sup>2</sup>                  | 210.13     | 1.1       | roll           | 19.26       |
| Glasswool insulation(under roof)          | T75mm, 12 m <sup>2</sup> /roll 16Kg/m <sup>3</sup>    | m <sup>2</sup>                  | 78.5       | 1.1       | roll           | 7.20        |
| External wall XPS board                   | 1200*600*40mm   | m <sup>2</sup>                  | 152.2      | 1.05      | pc             | 221.96      |
| <b>Roof System</b>                        |   |                                 |            |           |                |             |
| Roof OSB board OSB                        | 1220*2440*12mm  | m <sup>2</sup>                  | 112.52     | 1.15      | pc             | 44.93       |
| self-paste waterproof coil                | T1.5mm, -15°C, 20 m <sup>2</sup> /roll                | m <sup>2</sup>                  | 112.52     | 1.2       | roll           | 6.75        |
| Roof tile                                 | asphalt tile  | m <sup>2</sup>                  | 112.52     | 1.2       | pack           | 48.22       |
| Roof ridge tile                           | asphalt tile  | m                               | 11.6       | 1.1       | pack           | 1.60        |
| Roof eaves pvc molding/PVC                | 6m/pc   | m                               | 32.9       | 1.1       | pc             | 6.03        |
| PVC closing strip/PVC                     | 4m/pc   | m                               | 32.9       | 1.1       | pc             | 9.05        |
| Metal carved board under roof eaves       | 381*3800*16mm   | m <sup>2</sup>                  | 16.45      | 1.2       | pc             | 13.71       |
| <b>Door &amp; Window</b>                  |   |                                 |            |           |                |             |
| PVC window                                |   | m <sup>2</sup>                  | 9.12       | 1         | m <sup>2</sup> | 9.12        |
| PVC door                                  |   | m <sup>2</sup>                  | 10.8       | 1         | m <sup>2</sup> | 10.80       |
| Accessories for door sill/windowsill      | 1220*2440*10mm  | m                               | 63.8       | 1.1       | pc             | 4.87        |
| <b>Water&amp;Electric System</b>          |   |                                 |            |           |                |             |
| Water Pipes                               |   | m <sup>2</sup>                  | 78.5       | 1         | m <sup>2</sup> | 78.50       |
| Electric system                           | Include weak current,exclude socket,switch,light,etc. | m <sup>2</sup>                  | 78.5       | 1         | m <sup>2</sup> | 78.50       |
| Decoration Accessories System             |   | m <sup>2</sup>                  | 78.5       | 1         | m <sup>2</sup> | 78.50       |
| Hardware Accessories System               |   | m <sup>2</sup>                  | 78.5       | 1         | m <sup>2</sup> | 78.50       |
| <b>TOTAL EXW cost</b>                     |   |                                 |            |           |                | \$15,169.29 |
| <b>TOTAL FOB Qingdao</b>                  |   | 40ft or 20ft shipping container |            |           |                | \$16,069.29 |
| <b>TOTAL CIF XX</b>                       |   |                                 |            |           |                | \$18,149.64 |

## **Company Introduction**

Shandong Heya Company is the best Chinese prefabricated housing solution supplier.

Our products include prefabricated house, container house, mobile homes, villas, light steel structure.

We have more 10 years experience in the industry, professional manufacture and procurement team,

maintain long-term cooperative relationship with many well-known manufacturers.

Already finish Germany Refugee container house project, Zimbabwe Prefabricated Classroom Project,

South Africa Prefab House, Uruguay Prefab Villages House project, and so on.

Our company is committed to become your trusted partner, you focus on your area of expertise,

let us help you deal with the temporary office and warehouse of a comprehensive solution.



Our factory is located in the beautiful kite capital of Weifang, Shandong.

In recent years, the factory strength has been growing and developing,

and its production strength and quality services have won the praise of our clients from all over the world.

We welcome every customer to visit the factory and inspect the quality of the product.

## **Certificate**



Focus on "Quality & Service", one stop service help you save cost, reduce your all worries,turn over perfect project.

A. Professional design and engineering team: Full solution for steel structure design B.

Procurement and Manufacture for all material for prefabricated building.

We have a professional procurement team to make sure all the materials are with good quality.

And our factory operation under ISO/CE/SGS standard, to make sure the fabrication works with high technology.

C.Site management & Installation supervision, We could send our engineers to help for the installation supervision,

you just need to prepare a team which know normal construction

works will be O.K.

## **Packing&Shipping**

Packing Details : 1, Delivery by 40'HQ shipping container. 2, 4 in 1 flat packing

Delivery Details : 3-20 days after order



## **Our Clients**





## FAQ

1, What's your Payment term?

50% deposit by TT, 50% balance before loading container by TT;  
100% LC at sight(total payment over 100,000USD);

2, How about Shipping?

We use 40HQ container to ship the goods; Usually 40HQ container can load about 160-180 square meters house.



### 3, Delivery time?

Depend on MOQ, usually we can arrange shipment around 10 days after received deposit.

### 4, How to install?

Usually we will provide installation drawing, and if necessary, we also provide installation video.

### 5, Can you send workers to help me build house?

Considering the labor cost, safety and visa issues, we suggest to send one or two engineers to guide and train your staffs.

You must provide air tickets, hotel, and meal, and 100USD per day for engineer salary.