

Frame system

Basic Information



Product Specification



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Product Description

Frame system

Product Details

Frame scaffolding is one of the most widely used scaffolding in construction scaffolding, and the entire frame is usually made of round tubes. The composition principle is to use both ends of the scaffolding frame, connected and fixed by two cross brace. Frame system is mainly composed of the main frame, cross brace, planks and adjustable base jack. According to the shape, it can be divided into walk through and ladder frame. It is mainly used in building construction, decoration construction, stage stand, etc.

Materials:Q195.Q235.Q355B.

Surface treatment:Painted,Powder coated,Pre-galvanized,Hot dip galvanized.

Advantages of the frame system:

1. simple disassembly, easy movement, good bearing capacity and reliable use
2. Safe and reliable. The frame system consists of a cross system and is secured by a locking pin that ensures safety and stability.
- 3.A variety of models are available. We can provide ladder frame and walk through frame, light and heavy-duty, regular frame and American frame.

| Name | Size(mm)(W*H) | Tube Size(mm) | Surface | Weight(kg) |
|--------------|---------------|---------------|-------------------|------------|
| Walk-through | 914*1700 | 42*2.0,25*1.5 | PaintedGalvanized | 12.3 |
| | 914*1930 | 42*2.0,25*1.5 | | 13.4 |
| | 1219*1524 | 42*2.0,25*1.5 | | 11.4 |
| | 1219*1700 | 42*2.0,25*1.5 | | 12.6 |
| | 1219*1930 | 42*2.2,25*1.5 | | 15.2 |
| Name | Size(mm)(W*H) | Tube size(mm) | Surface | Weight(kg) |
| Ladder Frame | 914*1524 | 42*2.0,25*1.5 | PaintedGalvanized | 10.9 |
| | 914*1700 | 42*2.0,25*1.5 | | 13 |
| | 1219*1219 | 42*2.0,25*1.5 | | 11.7 |
| | 1219*1524 | 42*2.0,25*1.5 | | 12.6 |
| | 1219*1700 | 42*2.0,25*1.5 | | |



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