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In the last two decades, the manufacturing companies of the heavy industrial belt have invested thoroughly in the production of Steel building frames. There are more than hundred steel building companies all over the world. The U.K steel buildings company has dominated the heavy industrial sector like no other. The manufacturing companies bring out high quality strong steel and metal buildings. The production of steel trusses and the secondary framing are made from factory ground. The companies spend huge amount of time to design the dimension of the steel frames. Some of the frames have been used to make the agricultural buildings, industrial buildings, residential buildings and garage stores. Different types of building require different types of steel frames.

The Frames

Clear-span frames- this frame offers strength and economy. Clear-span frame is needed to accustom a large unobstructed space (factory, agricultural building and warehouse). There is no size limitation with this design.

Modular Frames- this frame supports the interior columns and supports the load. It reduces the cost of the extra frames and extra wide buildings. Modular frames are widely used in large factories and warehouses.

Gable- this is a common type of frame with equal eave heights and equal peak in the centre of the end wall. Gable is a symmetrical frame.

Asymmetrical Peak- it is an asymmetrical frame which is used in the buildings which has sidewalls that are not at the same height or a peak which is not at the centre of the wall.

Single Slope Frames- this frame has high and low eave heights which creates a roof that slides from side to side. It is basically used in strip malls or boating storage facilities.

Products

Portable House

Steel Structure Building

Modular House

Standard Portable House

Strength

Then steel building frames can withstand the fury of Mother Nature. The frames are specially designed to hold the load five times more than an ordinary frame. The steel frames come in an affordable price.

Durability

The steel buildings have a warranty of 50 years. The durability lasts for a life time and the manufacturers also offer maintenance facility.

Design

All buildings are designed to satisfy the customers need. The companies have never failed to achieve any structural heights for the last two decades. The companies have a tendency to welcome the latest technology to improvise on their products. The unique frame design provides a long lasting effect on the buildings.

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