Overhead Crane Ticket Moose Jaw

Overhead Crane Ticket Moose Jaw - An overhead crane is commonly utilized in industrial environments. Likewise called a bridge crane, this equipment consists of parallel runways spanned by a traveling bridge. The component which lifts materials is the hoist. The hoist travels along the bridge.

Overhead cranes vary from mobile or construction cranes wherein overhead types are used for manufacturing or maintenance applications where efficiency is critical. The steel industry usually requires overhead cranes. Steel is handled with an overhead crane at every stage of the manufacturing process, from the pouring of the raw materials into the furnace up to the time the finished coils are lifted onto trains and trucks.

Overhead cranes are also commonly used in the automobile industry and paper business. The removal of heavy press rolls and other equipment at paper mills is performed making use of bridge cranes. Bridge cranes are utilized to install the heavy cast iron paper drying drums as well as various huge machinery used in paper mills.