

Attachment for Stacker Forklift

Stacker Forklift Attachments - A pallet stacker is a kind of pallet jack that is used to move, stack and lift palletized produce that are overly difficult for manual lifting. Its key purpose is to load and unload pallets on vehicles, and also transferring pallets to and from an assortment of places within a storage space or stockroom. On the whole pallet jacks are built of heavy duty materials to hold up tremendous weights. Pallet stackers are occasionally referred to as pallet jacks. They can be operated from a seated, upright or walk-behind position. Pallet stackers are separated into manual and powered styles.

Pallet stackers are normally comprised of a set of forks that are able to slide underneath a pallet, capable of lifting to a preferred height or transporting it to a specified location. The motor section or casing houses the gas-run, electronic or hydraulic equipment that powers the instrument.

Commonly, pallet jacks come in walk-behind designs that are hand-powered. This means that they are moved by pushing and pulling the jack into its preferred location, while lifting the heavy pallets will be operated hydraulically making this job a lot easier. Utilizing a foot pedal or lever raises the stacker's forks. Squeezing a handle or trigger returns the forks to the floor. These designs of pallet jacks are ideal for lighter loads of up to approximately 1 ton or 907.18 kg.

Electric or gas powered pallet jacks can accommodate heavy lifting weights of up to 5 tons or 4535.92 kg. They are physically less demanding than the manual versions thanks to the mechanized power to lift and let down the stacker's forks. These styles are steered by turning the handle in a specific direction. There is a button on the knob that operates to lift and lower the forks. A throttle set up on the stacker's handle moves the appliance forward and in reverse. This variety of equipment is generally known as a lift truck and is operated from a sit-down position.

Choosing the right version of pallet jack may be somewhat important as designs will have varying lift features, along with varying fork widths. Some types of stackers may only tolerate two pallets to be loaded at one time, whilst other versions might be able to load multiple pallets. Certain designs of these hoists include an adaptable fork so as to allow the jack to slide under pallets of different sizes and shapes. Multiple fork models can be quite effective when different types of pallets are being utilized in the same stockroom.