

JTHS-E Hydraulic Hand Stacker

Product introduction

Hand Stacker is hand push & hand lift stacker which provides cost-effective handling for both vehicle loading and production areas. Easy maintenance and low running costs.

- Robust steel profile construction.
- Sturdy and compact enough to fit through standard door and to operate in congested areas.
- lifting function operated by foot and hand controls.
- Allow the operator to work without having to perform extreme body movements.

Specifications

Model	JTHS-E1.0	JTHS-E2.0
Rated lifting capacity(kg)	1000	2000
Max. lifting height(mm)	1600	1600
Lowered height of forks(mm)	85	85
Fork length(mm)	900	900
Adjustable width of forks(mm)	320-740	360-740
Lifting speed(mm/stroke)	20	14
Lowering speed(mm/stroke)	Controllable	Controllable
Operation power of hand crank(kg)	24	32
Outer width of front legs(mm)	690	690
Min. refuel volume for fuel tank(L)	1.5	2.0
Front wheel size(mm)	φ75x52	φ75x70
Rear wheel size(mm)	φ180x50	φ180x50
Overall size(mm)	2030x780x1450	2040x780x1470
Self weight(kg)	150	250



Comfortable handle to ensure easy pulling with long tiller.

Safe parking in any situation.

Heavy duty C-shaped steel construction for strength and rigidity.

What type of stacker do I need ?

open pallet (without bottom boards)

There are 2 types, The first type has forks that wrap over the legs of the stacker. Both the fork and legs are then inserted under the pallet. Wrap over stackers can only be used with open pallets.

Closed pallet (with bottom boards)

The second type have straddle legs that fit around the pallet, The forks are positioned between the legs (the fork width is usually adjustable) this type of stacker can be used with both open and closed pallets.

