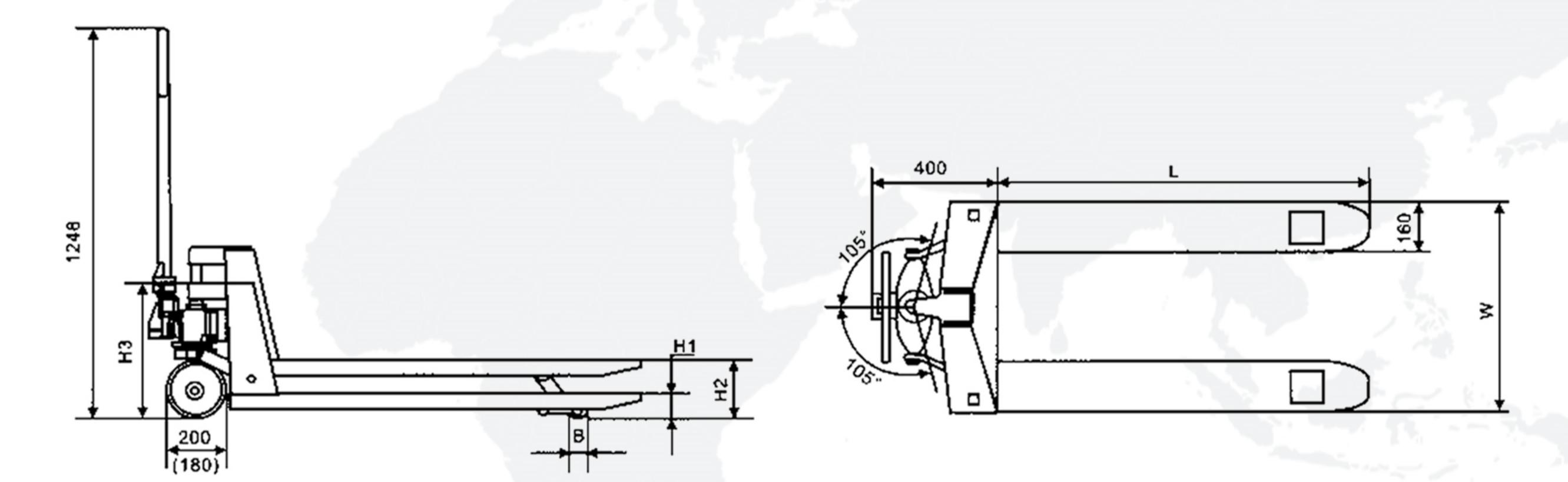
Technical Specifications of BF Hand Pallet Truck

Model			BF20	BF25	BF30
Capacity		kg	2000	2500	3000
Min. fork height	H1	mm	65/75/85	65/75/85	65/75/85
Max. fork height	H2	mm	175/185/195	175/185/195	175/185/195
Lifting height		mm	110	110	110
Fork length	L	mm	1150/1220	1150/1220	1150/1220
Single fork width		mm	160	160	160
Width overall forks	W	mm	550/685	550/685	550/685
Fork wheel-single		mm	Ф64×93/Ф74×93/Ф84×93	Ф64×93/Ф74×93/Ф84×93	Ф64×93/Ф74×93/Ф84×93
Fork wheel-tandem		mm	Ф64×70/Ф74×70/Ф80×70	Ф64×70/Ф74×70/Ф80×70	Ф64×70/Ф74×70/Ф80×70
Steering wheel		mm	Ф160×50/Ф180×50/Ф180×50	Ф160×50/Ф180×50/Ф180×50	Φ160×50/Φ180×50/Φ180×50
Self weight		kg	73-92	73-92	73-92
Qty/20 feet container(pc	s)	pcs	180/144	180/144	180/144



Sinolift has developed specific maintenance products to extend the service life of your pallet truck.

We, at SINOLIFT have dedicated significant resources to the service, design, testing and selection of parts used on your equipment. On all SINOLIFT equipments, each part must prove that it contributes to system performance and provides long-term value. We invest so heavily in supplying top quality OEM parts for your equipments, as it's how we protect the integrity of your investment with the benefits they provide. That's critical, because providing reliable, proven parts with quality service is the perfect recipe for a long term successful business relationship.

Our parts team and service team work with combined efforts to make sure your equipment is constantly serviced with the correct parts at an economical cost.



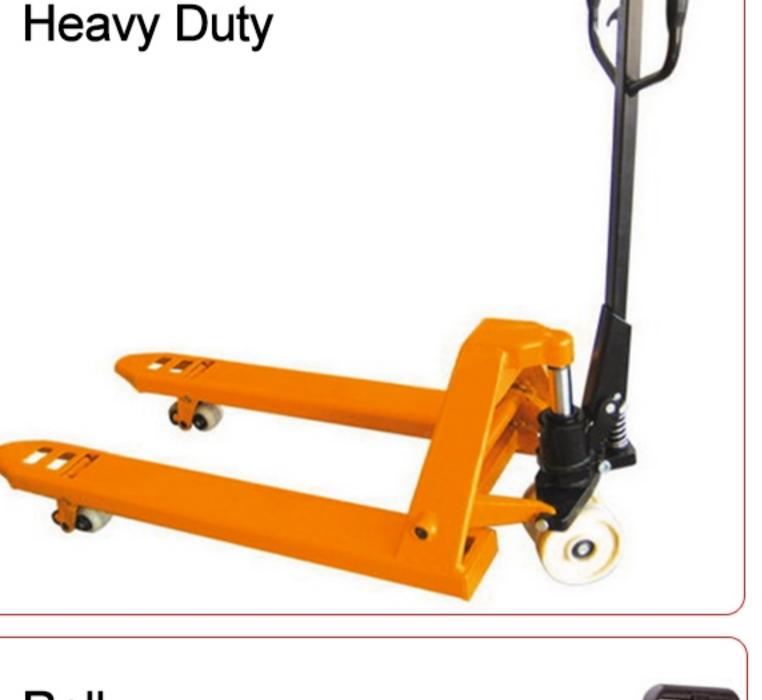
• Details of specifications and equipment are based on information available at the time of printing and may change without notice.









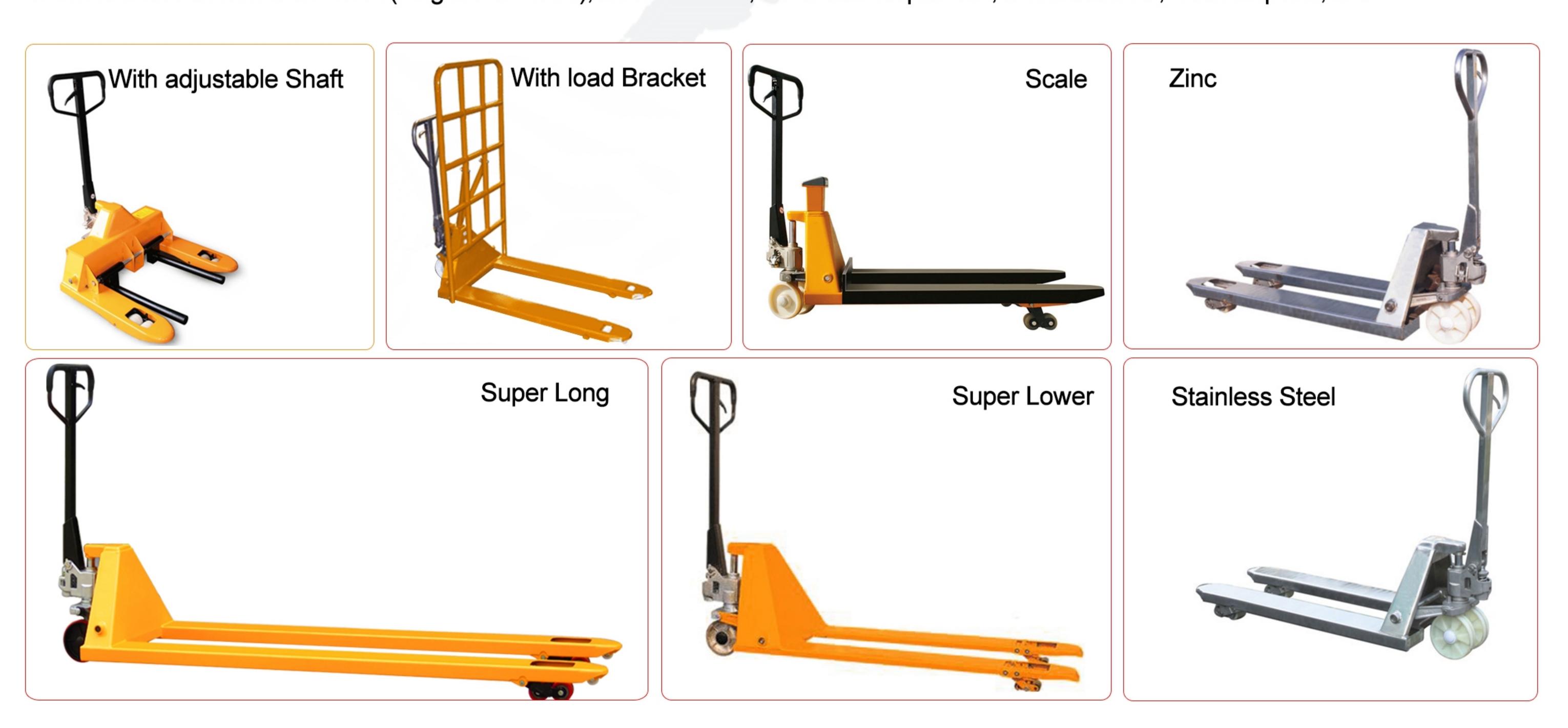




Custom Pallet Trucks

Ideal for unusual applications when standard equipment will interfere with operation flow.

Customization available for forks (length and width), lowered forks, diversified capacities, loadbackrests, skid adaptors, etc.



SINOLIFT MATERIAL HANDLING EQUIPMENT CORP.

ADD:2471 Dachhuan Road, Nanhui Industry Park, Shanghai, China 201399 TEL:+86 21 68014500/+86 21 58003681

FAX:+86 21 68014262 EMAIL:info@sinolift.com WEB:www.sinolift.com



Sinolift – For material handling

www.sinolift.com



SINOLIFT BF is a strong and reliable pallet truck, ensuring easy handling of many different pallets.

Optimum maneuverability and space utilization through

- Very short length behind the forks
- Low truck weight and tight turning angle

Long operating life and low maintenance costs through

- Strong construction
- Tests with up to 46,000 lifts

Silent transport through

- Minimum friction of all movable parts
- Close tolerances

Stainless and explosion proof pallet trucks are also available



Hydraulics

Galvanized hydraulic pump includes an overload relief valve and lowering can be actuated by either hand or foot pedal release.



Forks

Heavy duty frame constructed of one-piece formed channel forks.



Painting

The untreated parts of the chassis and the forks are coated with an epoxyat 250°C: This very high quality finishin creases the service life of the pallettruck.



Handle

Ergonomic handle ensures the user a relaxed hold. Cushion handle with rubber gripHand & foot release design, Can be marked with name/department.













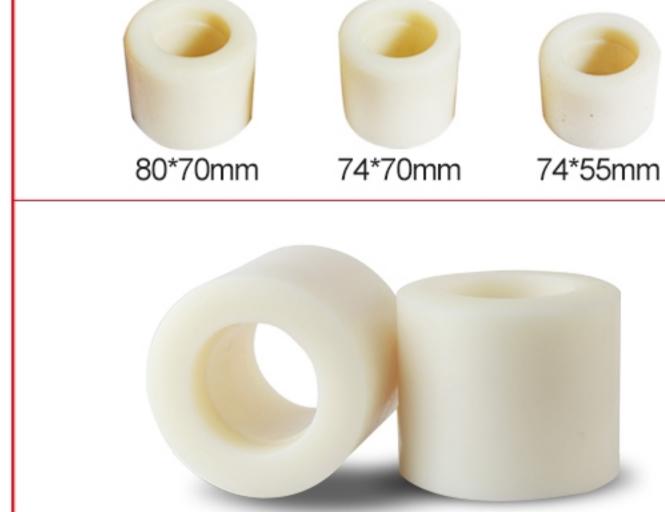








Pivot mounted large polyurethane, Nylon or Rubber steer wheels to ensure stability. Different wheel types, to suit the needs of the user.



Load Rollers

The nylon rollers/bogies allow the pallet truck to move safely and efficiently. Polyurethane rollers/bogies provide increased user comfort and do not cause any damage on delicate floorings

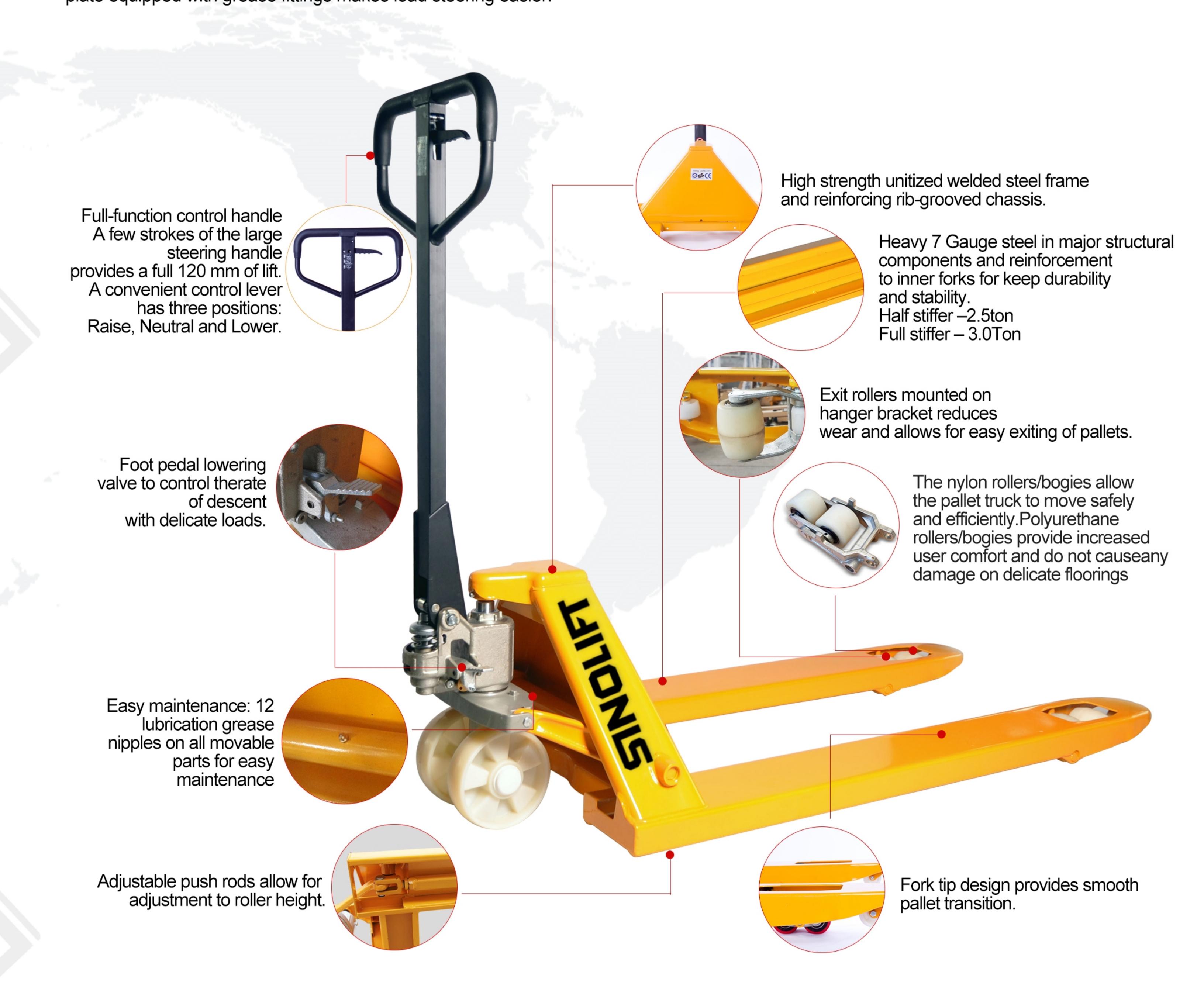


Entry/Exit Rollers

The infeed and outfeed rollers help the user to move the pallet trucks. Located at the end of the forks, they make it easier to move between different levels.

The Force behind Workflow

The all new hydraulic pump design is the engine driving the BF series. The pump body is cast in one piece, which keeps oil in the pump and off your floor. A new lowering valve cartridge provides superior operator lowering control. The durable thrust load ball bearing and plate equipped with grease fittings makes load steering easier.



- Diameter 35mm/1.4" piston rod (2.5ton/3.0ton),
- Heavy 32mm/1.25" thick steel adjustable push rod
- 50mm/2.0" thick steel C-channel
- 80% frame width reinforcing bars
- 230mm/9" handle base support
- Industrial strength steel
- Reinforced bulkhead base

- Full pump strokes to reach maximum lift
- Hand release design
- Foot release design
- Articulating axle for superior maneuverability
- Entry and 3 exit rollers to eliminate "pushing" and "pulling" pallets
- Serviceable pump with large oil reserve