



Yale Pallet Jack

2,500kg

- > Sturdy design
- > Reduced operator fatigue
- > Easy to maintain

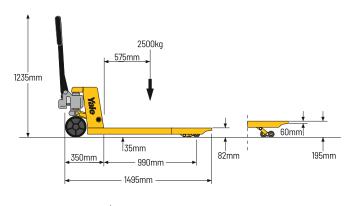
Yale Pallet Jack

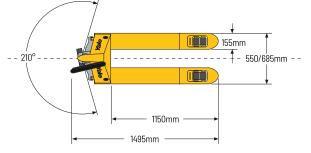
2,500kg

Features

- > Frame: Rugged heavy duty frame constructed of one-piece formed channel steel offering light weight strength.
- Forks: Reinforced for added strength with tapered ends for easy pallet entry.
- > Hydraulic Pump: Quality design complete with a special lowering valve allowing controlled rate of descent and an overload by-pass valve.
- > Pump Stroke: Features a full 90° top to bottom stroke requires 12 strokes to raise the forks to the maximum lift.
- > Handle: Featuring a reinforced base, the spring-a-matic handle returns to the upright position automatically.
- > Control Handle: The control handle has three position (raise/neutral/lower) fingertip control. Ergonomically designed and free of pinch points.
- > Steering: Featuring 210° pivot action for greater manoeuvrability with 180mm diameter Nylon or Polyurethane wheels, sealed bearings and "Ball-Thrust" steering.
- > Load Rollers: Features 75mm diameter polyurethane rollers with sealed bearings.
- Push Rods: The adjustable push rods allow for individual adjustment capability of either fork height.
- > Hangers: The one piece hangers are constructed of cast Iron for greater strength and longevity.

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Load Capacity	2500kg
Fork Length	1150mm
Overall Fork Width	550/685mm
Lowered Fork Height	82mm
Raised Fork Height	195mm
Individual Fork Width	155mm
Overall Handle Height	1235mm
Overall Length	1495mm
Ground Clearance	35mm
Turning Radius	1266mm
Weight	75kg
Steer Wheel Diameter	180mm
Load Rollers Diameter	75mm
Wheels/Rollers	Nylon and Polyurethane
Warranty	6 Months





For enquiries, contact:



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