



It is used for transporting tracked loads with a carrying capacity of 5 Ton.

Capacity: 5 ton

Distance between forks: 540 mm

Min. Lifting Height: 85 mm

Max. Lifting Height: 200 mm

Fork length : 2000 mm

Number of Front Wheel : 2

Number of Back Wheel : 4

Size of Front Wheel : 200 x 50 mm

Size of Back Wheel : 85 x 80 mm

Piston Pin: 40 mm

CASTING PUMP IS USED IN THE PRODUCT.

FORKS ARE MANUFACTURED 160 "U" MATERIAL.

5 Tons 2 Meters Length Manual Pallet Truck

Pallets are divided into certain categories (manual, battery powered and semi battery powered). In addition, manual pallet trucks are also divided into branches. So much so that they are evaluated according to the offered fork length and carrying capacity. In this way, you have many options in front of you to determine the most suitable equipment for your needs.

However, if you want to maximize the carrying capacity and fork length, we can say that you have a great choice. "Economic Lift 5 Tons 2 Meters Long Manual Pallet Truck" will meet your requirements in this sense. All the equipments we offer take the durability and quality as a pioneer the design stage. Thus, we guarantee all our products.

Despite other manual pallet trucks of different brands, we provide spare parts for all our products for a lifetime. In addition, each of our equipment has a 2-year authorized service warranty. In addition, we consider not only your business but also your safety with our CE Certificate approved manual pallet trucks in compliance with European Union Standards. Every piece produced and used is completely domestic.

In this way, we manufacture budget-friendly manual pallet trucks without being dependent on external factors (such as the dollar rate). If you are looking for equipment that is strong and capable of handling large (in length) materials, you can now stop your research. We can guarantee that this is the most suitable product for you. You can contact us to have information about this and other manual pallet trucks and to get a price quote.