

Feature	Value
Driving Type	Manuel
Lifting Type	Electric
Operating Voltage	220 Voltage- 380 Voltage
Capacity	2000Kg
Machine Lift Height	1000 Mm
Closed Height of the Machine	2000 Mm
Machine Width	115 Cm
Fork Lenght	115 Cm
Fork Width	160 Mm

Forks Far Right / Far Left (Overall Dimension)	90 Cm
Machine Weight	300 Kg.
Wheels	Polyamide
Brake	Manuel

The Reels Are Made of Cast Material.

Forks Can Be Manufactured As Fixed or Mobile

FEATURES OF SCALE:

Weighing Capacity : 2 Ton

Precision : +/- 5 kg

Loadcell : 2 Pieces, IP68, Class C3

Indicator : K1 Indicator, IP54 Class Protection

Internal Battery : 6 -12 Volts

Charging Time : 45 Minutes – 1 Hour

STRONG CONSTRUCTION

NET WEIGHING

CONNECTING A PRINTER

EASY TO USE – INDUSTRIAL

YES 2016-T Weighing Semi Electric Stacker (2 Ton 1.6 M) is designed for loading, unloading, and weighing purposes in areas such as warehouses, containers, and cargo vehicles. With this product, you can perform lifting, carrying, and weighing operations for loads weighing up to 2 tons. Our product has a lifting capacity of 1.6 meters.

The YES 2016-T Weighing Semi Electric Stacker is more cost-effective compared to a traditional forklift. It is easier to use than a pallet jack and allows for the lifting of heavier weights. However, its weighing feature sets it apart, enabling the weighing of loads. You don't need to take the loads to a separate area for weighing; you can weigh them directly with the stacker. This eliminates the need for extra time and effort for weighing.

These semi-electric vehicles allow for both horizontal and vertical load transportation. Electric power is utilized for vertical lifting. Made from high-quality steel, the stacker ensures that loads are placed in desired locations quickly. Therefore, the YES 2016-T Weighing Semi Electric Stacker contributes to saving time and labor. It also has positive effects on workplace safety.