



Feature	Value
Driving Type	Manuel
Lifting Type	Electric
Operating Voltage	220 Voltage- 380 Voltage
Capacity	1500Kg
Machine Lift Height	1600 Mm
Closed Height of the Machine	1800 Mm
Open Height of the Machine	2800 Mm
Machine Width	115 Cm
Fork Lenght	115 Cm

Fork Width	140 Mm
Forks Far Right / Far Left (Overall Dimension)	90 Cm
Machine Weight	340 Kg.
Wheels	Polyamide
Brake	Manuel

The Reels Are Made of Cast Material.

Forks Can Be Manufactured As Fixed or Mobile

Semi Electric Stacker (1.5 Ton 2.5 M)

The Semi Electric Stacker (1.5 Ton 2.5 M) is designed to meet the needs of storage and stacking operations. There are different types of these machines available, and the EKONOMİK LIFT YES 1525 semi electric stacker is one of them. It has a lifting capacity of 1.5 tons and can lift loads up to 2.5 meters.

Constructed with a sturdy and reliable steel structure and rolled U-profile columns, this stacker ensures smooth and efficient lifting of loads. With the EKONOMİK LIFT YES 1525 semi electric stacker, you can perform vertical lifting and horizontal movements with ease. To lift heavy loads vertically, the operator simply needs to press the button on the control panel. Its compact design allows it to be used in tight spaces while delivering the desired results. It also features overload protection, quiet operation, and other characteristics that meet the expectations of users in terms of usability.

The semi electric stacker operates on a simple working principle and has a low failure rate, ensuring a long service life. Its compact design enables easy maneuverability, even in tight spaces. It is a necessary machine for areas where heavy loads are present.