

Feature	Value
Driving Type	Manuel
Lifting Type	Electric
Operating Voltage	220 Voltage- 380 Voltage
Capacity	1000Kg
Machine Lift Height	1600 Mm
Closed Height of the Machine	2000 Mm
Machine Width	115 Cm
Fork Lenght	115 Cm
Fork Width	100 Mm

Forks Far Right / Far Left (Overall Dimension)	90 Cm
Machine Weight	280 Kg.
Wheels	Polyamide
Brake	Manuel

The Reels Are Made of Cast Material.

Forks Can Be Manufactured As Fixed or Mobile

YES1016 Semi Electric Stacker (1 Ton 1.60 M)

Stacker machines are used for lifting and moving loads in storage and similar areas where manual labor is not sufficient. The YES1016 Semi Electric Stacker from Ekonomik Lift is one of the significant options that effectively meets the expectations in this field.

Made of sturdy steel construction, this product operates with electric hydraulic pumps. These pumps are used for vertical lifting of loads. Due to its design, it is easy and safe to move horizontally. It effectively responds to needs such as stacking loads in storage areas or loading them onto different vehicles.

The semi electric stacker can be manually driven and allows the loads to be lifted to the desired height with just a button press. With a length of 2 meters and a weight of 280 kg, this machine enables significant time and labor savings in storage areas.

The YES1016 Semi Electric Stacker is a equipment that falls between a forklift and a pallet truck in terms of economics. While being more cost-effective than a forklift, it has a higher load lifting capacity than a pallet truck. With a lifting capacity of 1 ton, this tool will effectively meet your needs in your warehouses while minimizing the risks of accidents and injuries.

To learn more about our products and choose the suitable one, you can contact our engineer Mr. İhsan from Manisa through the WhatsApp icon at the bottom of our website. We will be happy to assist you.