

## MAXX-JACK High Lift

## Electric High Lift

The Maxx-Jack electric lift models are ideal for lifting skids, plastic pallets, wire baskets, or containers with open bottoms. With the optional slide on platform this unit makes a great portable lift table. The electric lift is faster and more ergonomic than pump-up models that are often only one inch per pump. The 12 volt electrical system includes a battery and charger. Push button lift and lower control is in the handle and a magnetic backed remote lift/lower control with 6 ft. cord is optional. An automatic floor lock that keeps the unit from moving while in the raised position is standard. Steer wheels are 6" poly and load wheels are 3" poly.







Model	Capacity	FORK Width	FORK Length	FORK ID	Lowered Height	Raised Height	Overall Length	Overall Height	Weight
MJHLE-N22	2,200 lbs.	20.5"	45"	7.75"	3.25"	31.5"	62.5"	46.75"	328 lbs.
MJHLE-W22	2,200 lbs.	27"	45"	14"	3.25"	31.5"	62.5"	46.75"	350 lbs.

Options: slide on platform, remote control Capacities are based on even loads.

## Stainless Steel Electric High Lift Model MJHLE-W22-SS

The stainless steel MAXX-JACK Electric High Lift is ideal for lifting skids, wire baskets, plastic pallets or containers without bottom boards. The type #316 stainless steel construction is designed for applications in the pharmaceutical, food and beverage industries or anywhere that stainless steel is required.





Standard specifications include: 12 Volt DC electrical system and push button lift and lower in the handle. The unit also includes a 63 amp battery and a charger with a 10 amp, 110 Volt input.