



CHALLENGER

Challenger BT3300 Lift Table

3.3K Lift Table

3300 LBS. CAPACITY

Contact for Pricing

The BT3300 features a pallet-jack handle, providing low rolling resistance and exceptional maneuverability around the shop. 6° of angle adjustment allows for more precise alignment of high-voltage batteries, engines, drivetrains, rear differentials, fuel tanks, and more.

3300 lbs.
CAPACITY

76.77"
RISE HEIGHT

2HP
POWER

OVERVIEW

Standard equipped with a simple pendant control, the easy-to-operate BT3300's rise height is over 76". It supports 3,300 lbs., allowing you to service most batteries in today's EVs. Fastener holes every 4" in the top surface accommodate various OEM adapters. The side-shift feature lets the table move side-to-side to help your technicians install and remove batteries faster.

FEATURES

- Max reachable height 76.5"
- Plugs in to any 120v outlet
- 6° of angle adjustment
- Complies with ASME PASE-2019

SPECIFICATIONS

SPECIFICATION	BT3300 LIFT TABLE
Lifting Capacity	3300 lbs.
Rise Height	76.77"
Overall length	116.38"
Safety Limit Switch	Yes
Motor	2HP
Power supply	110V-1Ph-60Hz
Control voltage	24V
BT3300	SPEC
Collapsed Height	29.53"
Platform Adjust Height [S]	1.77"
Platform Length	68.54"- 81.34"
Platform Width	31.50"
Platform Height	9.02" (±1.77")
Deck Length	"
Base Height	8.07"
Wheel Diameter	7.87"
Current Draw	14 Amps
Hydraulic Pressure	3625psi
Full stoke time (Rated Load)	45s / 70s
Full descent time (Rated Load)	55s

Specifications published by the Challenger factory and subject to change. Source:
challengerlifts.com.