



# CDD15E

## ELECTRIC STACKER

The CDD15E electric stacker with a load capacity of up to 1500 kg combines modern technology with a robust design to meet the demands of even the most demanding users. Its efficient electric drive makes work in warehouses and on construction sites not only easier but also more effective and quieter compared to traditional combustion engine solutions.

This device is characterized by an optimal working range, allowing it to lift loads up to a maximum height of 800 kg, making it an extremely versatile tool. The load center distance of 450 mm has been designed to ensure stability and safety during transport. Using the stacker for various tasks guarantees high quality and reliability. The fork dimensions of 1100 mm in length and 150 mm in single fork width are perfectly matched to industry standards, further enhancing the device's functionality. With a turning radius of 1350 mm, the CDD15E performs excellently in tight spaces.

### ■ Specification

Model	CDD15E - 1.5T
Load capacity at maximum height	800 kg
Load capacity	1500 kg
Load center distance	450 mm

### ■ Dimensions

Fork length	1100 mm
Turning radius	1350 mm
Single fork width	150 mm

