



EF-2.5

Electric Fork Lift



Efficient. Quiet. Zero Emissions.

The **BATT Lifter EF-2.5 Forklift** delivers all the advantages of electric operation—lower running costs, zero emissions, quieter performance, reduced heat, and minimal maintenance—while offering exceptional precision and manoeuvrability in tight spaces. The result is improved efficiency, a cleaner work environment, and a more sustainable operation.

Engineered to match the power and capability of a traditional diesel forklift, the **EF-2.5** provides dependable, high-performance lifting in a fully electric package.

With a fast-charging time between 8–10 hours via a 30 AMP socket, the **EF-2.5** keeps your workflow moving. Operators benefit from a comfortable, well-equipped cab featuring premium shock absorption, an adjustable seat with seatbelt, an ergonomic control handle, and a modern digital display.

All of this is wrapped in compact dimensions that make the **EF-2.5** ideal for warehouses and confined work areas.



BATT Group Australia
Phone 1800 258 977

info@battgroup.com.au
www.battgroupaustralia.com.au

EF-2.5 Specifications

Power type	Electric
Rated Load	2500kg
Working time	5-7 hours
Charging time	8-10 hours
Battery type	Lead-acid maintenance free
Load centre distance	500mm
Front overhang	390mm
Wheelbase	1665mm
Weight (including battery)	3400kg
Tyre type, drive/steering wheel	Pneumatic/Solid tyre
Drive wheel track	960mm
Steering wheel track	950mm
Mast and fork tilt angle	6° front / 10° rear
Lowered mast height	2200mm
Max lift height	5000mm
Overhead guard (cockpit) height	2180mm
Seat height	1150mm
Tow pin height	550mm
Overall length	3595mm
Length to fork face	2485mm
Overall width	1120mm
Fork size	40mm x 120mm x 1070mm
Fork carriage width	1040mm
Ground clearance (loaded mast)	175mm
Minimum ground clearance	120mm
Turning radius	2320mm
Travel speed, full load/no load	11km/h & 12 km/h
Lifting speed, full load/no load	0.26m/s & 0.32 m/s
Descending speed, full load/no load	0.38m/s & 0.36 m/s
Maximum climbing grade, full load & no load	15%
Service brake type	Hydraulic + Mechanical
Parking brake type	Mechanical
Drive control type	AC

