



















onQ-64912

FORKLIFTS - COUNTER BALANCE ELECTRIC NEW - SALE

Date Listed Reference Power Type Lift Capacity Mast Type Maximum Lift Height Tyre Type Machine Height (Mast Lowered) Machine Features

10 Jul 2025 FB20-35T-YNLS2 Battery Electric 3,500 kg(7,716 lb) Triplex (3 Stage) 4,500 mm(177 in) Pneumatic

2,070 mm(82 in)

Mast full free lift Mast container entry Load backrest Overhead Guard 4 wheels Front wheel drive Charger Extra valve(s) Attachment included Side shift

ADDITIONAL INFORMATION

Length (To Fork Face) 2775mm Width 1225mm Overhead Guard Height 2070mm BMS Cost Saving Fast Charging Long Cycle Life Environmental Friendly Maintenance Free Integrated Battery Management System(BMS)continually monitors energy management and ensures reliable operation. With rapid, restriction-free charging, UN Forklifts operate across multiple shifts without the need to change or replace batteries. The allow for fast full charging or boost charging(100% charge in 2 hours). Li-ion Batteries come with a naturally long life cycle. 4000 times charge and discharge. Under normal circumstances the battery will last 3-5 times longer compare to a lead-acid battery. This means lower total cost of ownership. Environmental protection and maintenance-free are two important advantages of Li-ion Batteries.













