

BATTERY TRANSPORTER

SPECIFICATION SHEET



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MANUAL BATTERY CHANGER

The Model BT-ML Transport (BT) Was Designed to Provide A Safe and Economical Battery Handling Solution for Smaller Lift Truck Fleets. The BT Does Not Require A Pallet Truck and Can Be Operated By 1 Person. The BT Utilizes Gears, Chains, And A Hand Wheel, To Manually Pull A Battery Out of One Compartment, Transport It, And Slide It into Another Compartment.

FEATURES

Adjustable Roller Bed height from 6" to 23.5"

Hydraulic Jack

Floor lock Brake Assembly

Heavy Duty Hydraulic Cylinder

Composition Wheels

Battery Safety Stop

Push/Pull Plate Mechanically Driven



*REQUIRES SAFETY ATTACHMENT SUPPLIED BY CUSTOMER TO SECURE TRANSPORTER TO TRUCK WHEN CHANGING BATTERY



Battery Safety Stop



Options



Low Profile for 3" Load-In Height(-LP)

Benefits

Mechanical Push/Pull Mechanism Allows Easy & Safe Loading and Unloading of Batteries

Adjustable Roller Bed Allows the BT Unit to Reach Most Battery Storage Compartment Heights

Brake Assembly Prevents Movement of Transfer Cart When Unattended

Safety Latch on Crank Assembly Prevents Backlash of Crank Handle

Heavy Duty Hydraulic Cylinder Ensures Reliable Hydraulic Power

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BATTERY TRANSPORTER W/ MECHANICAL LOADER



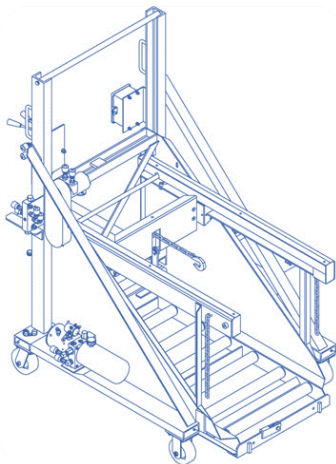
Model	Max Battery Width	Weight Capacity	"R" Height
BT-16-ML	15 "	2000 lbs.	6" to 23.5 "
BT-24-ML	21"	3000 lbs.	6" to 23.5 "
BT-30-ML	30 "	3000 lbs.	6" to 23.5 "

LOW PROFILE BATTERY TRANSPORTER W/ MECHANICAL LOADER



Model	Max Battery Width	Weight Capacity	"R" Height
BT-24-ML-LP	21"	3000 lbs.	3" to 23.5 "

BATTERY TRANSPORTER W POWERED IN-OUT/UP-DOWN



Model	Max Battery Width	Weight Capacity	"R" Height
BT-24-ML-P	21 "	3000 lbs.	6" to 21 "

