

PRO



HAWKER

Series

EZ TUGGER

The **PROSERIES** EZ Battery Tugger from EnerSys is a great solution for handling small battery fleets. It takes away the risks associated with manual handling, is very easy to use and is surprisingly affordable.

Features

- Pallet truck base, reduce training time for operators
- Electro-magnetic battery extraction
545 kgs pull on 6mm plate
- Slider bed design, restrains battery without need for straps or bar
- Braking system prevents "push back" during battery extraction
- Adjustable lifting range 165-292mm
- 1045kg capacity with 584mm wide compartment will handle most battery sizes
- On-board battery and charger operates from 13A domestic supply
- Acid-proof powder coat paint
- CE approved



EnerSys

Power/Full Solutions

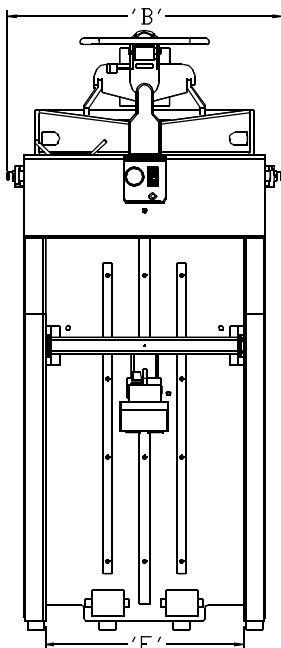
SPECIFICATIONS

General Information:

Model # :	EZBT-24-12
1 Maximum Load Capacity	2,160 Kg
2 Maximum Battery Carrying Capacity	1,045 Kg
3 Power Pack Type	Gear Reduced Electric
4 Motor Type	Permanent Magnet DC
5 System Voltage	12 Volt DC
6 Magnet Size	150x150mm, 4 Pole
7 Colour	Blue or Safety Orange
8 Battery Type and Size	12V Deep Discharge 100A/H+
9 Charger	120 vac, 10A Built-in Automatic
10 Lead-in Roller Diameter	76mm UHMW
11 Roller Shaft Size	12.7mm Stainless Steel
12 Drive Chain Type and Size	Industrial, #50

Dimensions:

A Overall Length	1829 mm
B Overall Width	844 mm
C Overall Height: Body	686 mm
D Top of Handle	1219 mm
E Max. Battery Compartment Depth	1016 mm
F Battery Compartment Width	610 mm
G Depressed Clearance	222 mm
H Maximum Battery Width	584 mm
I Maximum Battery Length	1016 mm
J Maximum Battery Height	813 mm
K Minimum Battery Width	152 mm
L Minimum Battery Length	305 mm
M Minimum Battery Height	279 mm
N Ground to Roller Height	165 mm
O Service Weight c/w Battery & Charger	341 Kg



Performance:

Rated Drawbar Push/Pull	545 Kg
Magnet Pull on 3.2 mm Plate	190 Kg
Magnet Pull on 4.75 mm Plate	265 Kg
Magnet Pull on 6.4 mm Plate	410 Kg
Magnet Reach Past Bumpers	114 mm
Pump Truck Lift	826 mm

