

Steel Heavy Duty Electric Powered Tugger 18,000 Lb. Pulling Capacity Black

MODEL E-TUG-HD-180

Industrial Carts & Dollies / Electric Powered Tuggers

PRODUCT OVERVIEW

An electric powered heavy duty tugger is suitable for use in airports, hospitals. They can also be used in a variety of applications like pulling industrial carts, hoppers, and trailers; all without the needless extreme stress or strain on your body. Ergonomic handle features easy to operate throttle with forward/reverse speeds and horn. Also included is an electromagnetic disc brake with automatic dead-man feature that activates when the user releases the handle.

KEY FEATURES

- DC battery powered
- Battery charger and gauge included
- High visibility caution light
- Single rear steering wheel

CORE PRODUCT DATA

ASSEMBLED WEIGHT
1505 lbs

ASSEMBLED SIZE
34" W x 70" L x 43.3125" H

SHIP WEIGHT
1550 lbs

PACKAGE 1 SIZE
40" W x 76" D x 53" H

COLOR / FINISH
Black & Yellow

FREIGHT TYPE
LTL Palletized

AVAILABILITY Available

QUICKSHIP: --

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

Uniform Capacity (lb.)	18,000
Drive Motor	24V DC
Battery Qty./Volts	(4) 6V
Front Wheel Qty./Size (in.)	(2) 15 x 4-1/2
Rear Wheel Qty./Size (in.)	(1) 12 x 3
Wheel Material	Molded Rubber
Operation Method	Hand Operated
Overload Protection?	No
Horsepower (HP)	3
Tow Ball Included?	Yes
Tow Ball Size (in.)	2
Maximum Gradeability (degrees)	3
Unloaded Gradeability (degrees)	5
Battery Depth	10.375
Battery Width	7.125
Battery Height	9.75
Battery Weight	60
Battery Freight Class	70
Battery NMFC Number	60680
Battery NMFC Description	Batteries or Cells, Offered for transportation as a Hazard Class 4, 8 or 9
Battery Subclass	1
Lithium Battery Configuration	C -- Contained In

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=1019>