TransCon-eL2 Electric Model HTSBEL



Rugged.... Durable.... Harlan

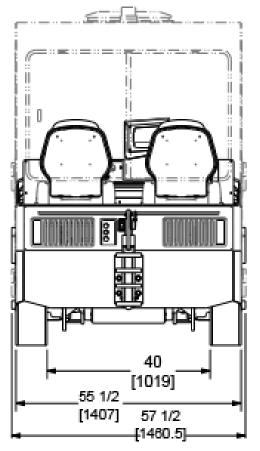


Standard Features

High Efficiency AC Motor allows for longer duty cycles between charges AC Pump Motor Keyless or Keyed master Switch Two LED Headlights and turn signals Combination LED Tail/Stop Light & Back-up Light Safety kill switch on driver's seat Electric Actuated Park Brake High Visiblity Screen Display Fwd & Rvs Inching Standard Driver and Passenger seat Retractable Seatbelts Rear Mount E-Hitch The Lithium market is growing and Harlan is growing with it as proven with the NEWLY DESIGNED Harlan Model HTHVEL Lithium-ion powered baggage/cargo tractor. Harlan has listened to our customers over the years and we designed this model with their input in mind - such as Ergonomics -(a more comfortable ride), Enhanced Visibility -(less blind spots), Dash Display - Easier to see (larger screen, more color), Password Accessible - (for mechanics to diagnose faults on the screen). And these are just a few of the features!

Some options will include complete cab assembly, heat/ defrost, mirrors, beacons, Telemetry systems, tilt steering and variety of hitches and suspension style seats.





HARLA

Specifications

Length

108.75" (2762mm) w/ rear hitch: 118.25" (3003mm) **Width**

57.5" (1460.5 mm)

Height:

38.25" (971 MM) w/ Cab 79.75" (2023 mm) **Wheel**

Base

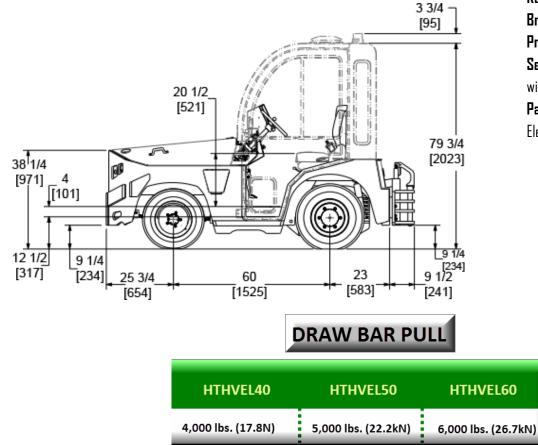
60" (1525 mm)

Ground Clearance 9 1/4" (234 mm)

Integrated Drive Axle Fully integrated with AC Induction Motor

Steer Axle

Heavy-Duty Dual Shaft with two tapered roller bearings



OBA

Towing Coupler E-Hitch w/ 1" pin (other options available) Tires Front: 165/R13 Back: 7.00/R12 Controller Curtis Programable Energy Source 80V Lithium-ion Charging Options -On Board charger -EV Interface (used w/ on board) -Fast Charger connection set-up **Steering System** Hydrostatic Suspension Front: Leaf spring Rear: Coil spring w/ Shocks Service Brakes **Primary:** 4-Wheel Hydraulic Secondary: Traction motor braking with regen Park Brake



Electrically actuated

27 Stanley RD, Kansas City KS 66115 USA

Phone: 913.342.5650 toll-free US 800.255.4262 fax 913.321.5802

Specifications are subject to improvement and/or change without notice