



EXPRESS ELECTRIC MODEL HBLE

available with either lead-acid or maintenance-free Lithium- LFP Battery Pack

Harlan 80V AC Electric Belt Loader

For more information on Equipment and Parts go to www.harlan-corp.com or contact our sales group at 800-255-4262 or 913-342-5650 Ext. 205 Email: sales@harlan-corp.com



RUGGED ... DURABLE ... HARLAN

The Express 80V AC Electric Model HBLE is equipped to handle all your light duty baggage and cargo needs. The low maintenance electric package is designed for easy access to all major components and is interchangeable with our electric tractors. This unit is equipped with standard features such as: variable/adjustable belt speeds, emergency stops at both ends and driver's area, goes into slow mode when the mast is off the base. Belt controls and E-stops are available in 2 of 4 potential locations. (Other options are available.)

STANDARD FEATURES



ISO Certified since 2001

Since 1962 when Jim Kaplan founded Harlan, the Kansas City based company has been manufacturing, supporting and supplying some of the finest GSE, OEM & Aftermarket Parts in the industry.

High Efficiency AC motor allows for longer duty cycles between charges
 AC Pump Motor
 Keyless master switch
 Two LED Headlights
 Combination LED Tail/Stop lights & Back-up light
 Safety Kill switch on driver's seat
 LCD Dash Display
 Grip strip in all walking areas
 Standard Driver seat
 Retractable Seatbelt
 Handrail on opposite side of driver

Today, Harlan Global Manufacturing has multiple manufacturing, supply chain, and support offices around the world. Let Harlan be your manufacturing partner.



Scan with your smartphone app for instant access to our website!

DETAILED FEATURES AND OPTIONS AVAILABLE ON-LINE at www.harlan-corp.com



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TECHNICAL SPECIFICATIONS

Specifications are subject to improvement and/or change without notice

Chassis Length	Chassis Width	Height	Wheel Base	Ground Clearance
141" (3581 mm)	70.5" (1791 mm)	57.25" (1454 mm)	76" (1930 mm)	5" (127 mm)
Conveyor Length (less F&R Bumpers)	Conveyor Width (less guide rails)	Belt Width	Belt Height (Min)	Belt Height (Max)
240" (6096 mm)	31.25" (794 mm)	24" (609 mm)	40" (1016mm)	129.5" (5766 mm)
Integrated Drive Axle	Steer Axle	Suspension		Tires
80 volt AC 23kw	Heavy-Duty Harlan with 1 1/8" Kingpin	Front: Solid Rear: Coil spring with shocks		Front: 6.50 x 10 Rear: 6.50 x 10
Controller	Energy Source	Charging Options		Steering System
Curtis programmable	80V Lead-Acid (400 amp/hr) OR Lithium-LFP battery	On-board 110-220Volt Charger (5kW) Standard Charger Fast Charger		Hydrostatic
Service Brakes				Park Brake
Primary Brakes: 4-wheel hydraulic; Secondary Brakes: Traction motor braking with regen				Activating rear brakes, lever activated

