



MC 360

Electric Industrial Burden Carrier

MC 360 MODEL 36V

The Swiss Army Knife of burden carriers.

The MC-360 is our most versatile multi-passenger burden carrier. This durable, low-maintenance work truck easily hauls heavy loads over long distances, and can be equipped with decks of up to 96" to further reduce the number of trips per shift. Its short turning radius and well-balanced design with rear batteries ensure superior maneuverability, traction and braking for greater safety. Standard features include bolt-on front bumper, high-strength tubular frame and 14-G diamond-plate steel body. A UL-approved vehicle with unlimited configurations.



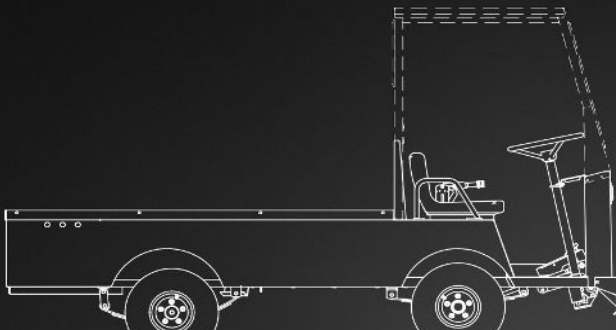
PASSENGERS
2

LOAD CAPACITY
2,400 lbs

TOWING CAPACITY
4,000 lbs

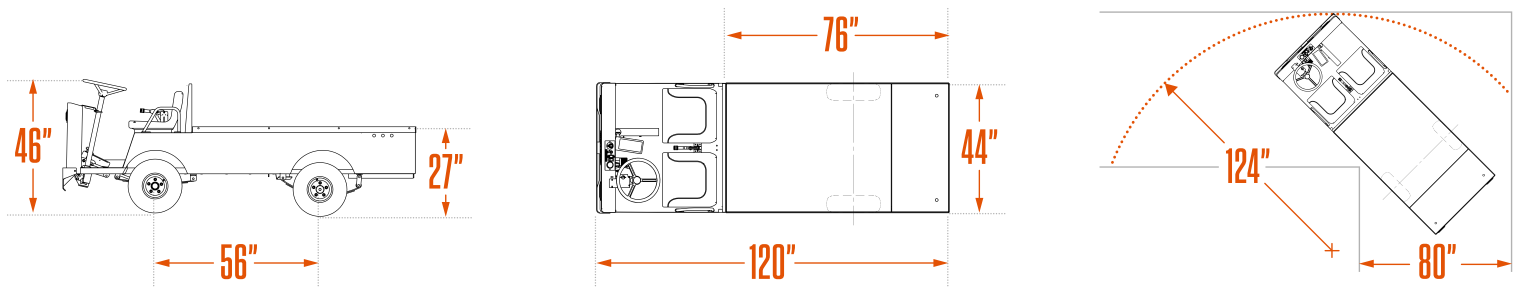
SPEED MPH
10 mph

TURNING RADIUS
124"



FEATURES

- Built-to-last all-steel unibody construction
- Heavy-duty powder paint & protection
- Smooth-ride wheels in multiple models and options
- Heavy-duty braking power
- Inboard / portable high frequency PFC battery charger*



Dimensions

VEHICLE

Height	46"	1,168 mm
Length	120"	3,048 mm
Width	44"	1,118 mm
Wheel Base	56"	1,422 mm
Ground Clearance	n/a	n/a

DECK

Height	27"	686 mm
Width	44"	1,118 mm
Length	76"	1,930 mm

UNIT WEIGHT

With Batteries	1,500 lbs	680 kg
Without Batteries	1,100 lbs	499 kg

Performances

VEHICLE

Passengers	2	
Load Capacity	2,400 lbs	1,089 kg
Tow Capacity	4,000 lbs	1,814 kg
Drawbar Pull - Normal	n/a	n/a
Drawbar Pull - Ultimate	n/a	n/a
Speed MPH	10 mph	16 km/h
Turning Radius	124"	3,150 mm

Vehicle shown may have optional accessories and is provided for illustrative purposes only. Specifications and standard equipment are subject to change without notice.

Standards

Conforms to requirements for type E, UL 583, ANSI B56.9



Specifications

POWERTRAIN

Motor	10 hp shunt motor
Controller	Electronic speed controller
Drive Axle	Helical gear differential
Brakes	Rear hydraulic drum brakes, hand lever parking brake, regenerative braking
Wheels	5.7x8 LRD pneumatic tires
Transmission	Direct drive
Suspension	Dual leaf springs on front and rear
Starter	n/a
Clutch	n/a
Engine	n/a

ENERGY

Voltage	36 Volt
Battery	Six 6V-232AH batteries
Charger	High-frequency (85-265VAC / 45-65Hz, 1kw), built-in and automatic.
Alternator	n/a
Fuel	n/a

CHASSIS

Body	14-G diamond-plate steel body, tubular frame
Color	n/a
Lights	LED dual headlights & tail/brake lights

OPERATOR COMPARTMENT

Steering	Automotive steering wheel
Seats	Two bucket seats on slide adjusters
Indicators	Battery status indicator
Safety	Deadman seat switch, reverse alarm, Horn
Accessories	Bolt-on Front Bumper

ePowerTrucks (A Division of Lift Safe Ltd)

Unit 16 Hawksley Court, Hawksley Street Industrial Estate, Oldham, OL8 4PQ

0161 626 9628 | www.ePowerTrucks.co.uk | info@ePowerTrucks.co.uk