



3-point skate systems do not slip during pulling & tugging actions

» Each Model Sold Separately Mix & Match as Needed! «

BATTERY POWERED MACHINE SKATES WITH STROKE

with non floor damaging wheels

Load Capacity:

**5 tons each -or-
10 tons combined**



Model EPLift5

Powered Steerable Front With Lift Mechanism

Model B15

Adjustable-Width Rear

Included	One battery powered steerable skate With Lift Mechanism, remote control and battery charger.	One straight-line 2-part skate (not powered) and connecting bars.
Load Capacity Each	5 tons • 10,000 lbs	15 tons • 30,000 lbs
Load Capacity Combined EPS5 + B15	10 tons • 20,000 lbs	
Battery Powered Pulling Capacity	30 tons • 60,000 lbs	none
Height (from floor to top of load pad)	7.1"	7.1"
Stroke Max (from top of load pad)	1.96"	n/a
Run Time under max Load (under ideal conditions)	6-7 hours	n/a
Maximum Speed at Full Load	33 feet per minute	n/a
Dimensions (width x length)	35.4" x 29.5"	18.1" x 8.1" each skate part without bar
Load Wheel Dimensions (Ø x width)	5.5" x 2.3"	5.5" x 2.3"
Supporting Surface (each with anti-slip load pad)	Ø 5.9"	8.6" x 4.7"
Length of Connecting Bar	n/a	60.6"
Weight (dolly battery)	322 194 lbs	181 lbs n/a
Manufacturer • MPN	JLA-E 5/10 G WITH STROKE	JUNG • JFB 15 G

JUWAthan® & JUWAmid wheels



Non floor damaging
Non floor marking

Run Time

The skate and the remote control run on rechargeable batteries. Charge time: 5-7 hours. With a full charge the skate and the remote will run under continuous use & with a full load for 5-6 hours. (Under ideal conditions meaning smooth floors etc.)

Included accessories with EP15:



Skate battery charger
110V. 7.75 Amps.



Remote control (cordless)
Lift, forward, reverse, stop, left/right (360°), speed.



Remote control charger
110V. 50/60HZ; 250mA.

