## Zipper Portable Ride











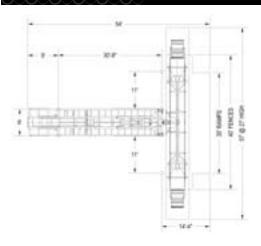
The iconic Chance Rides Zipper is new and improved, featuring individual adjusted over-the-shoulder restraints, that provide a completely enhanced ride experience. Riders will be more comfortable in the seat while experience greater spin velocity. Operators will have reduced operating costs and the low-tech redundant safety features will ensure reliable operation.

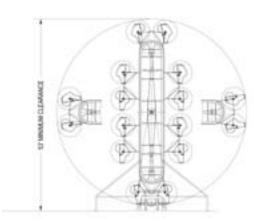


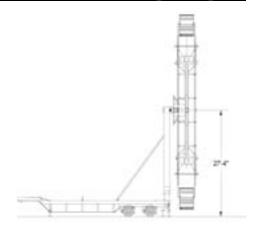
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# Zipper Portable Ride









## **FEATURES**

#### STANDARD FEATURES

- Vertical spinning and turning motion
- Tweleve 2 passenger seats
- Two seats load simultaneously
- Attention getting graphics package
- Segmented cable system dramatically decreases maintenance time and wheel wear
- Electric cable drive with soft start and programmed ride cycles
- Powered hydraulic leveling jacks simplify setup
- Manual landing gear to ease truck hook-up
- Transports easily on a single trailer

**POWER REQUIREMENTS\*\*** 

• Programmable LED lighting package available

### **SPECIFICATIONS**

**SEATING** 

Number of seats12
Maximum number of passengers per seat* 2 adults or
Maximum total number of passengers 24 adults or
children
Maximum total passenger weight 4,560 lbs.
(2,068 kg)
Minimum passenger height
Maximum unbalance
PERFORMANCE
Direction of travel
Boom
Ride speed
Boom
Cable4 rpm
Ride duration (maximum)
Ride duration (recommended)
Maximum wind speed (operating)
Maximum ride weight (empty)49,000 lbs. (22,226 kg)
Boom driveelectro-hydraulic
Cable driveelectric
Maximum height 57 ft. (17.4 m)

Total	34 kW
Cable drive motors	8 kW
Boom pump motor	18 kW
Lights	
Min./Max. line voltage208	
DRIVE**	
Boom Pump Motor	
	electric
Motor Type	208/230 volt, 3 ph, 60 Hz
	25
Cable Drive Motors	
Type	variable speed electric
Motor Type	.208/230 volt, 3 ph, 60 Hz
Horsepower rating (each)	2.5
	4



LIGHTING**	
Type	LED
STANDARD LEAD-IN CABLE	
Size	
Length	150 ft. (45 m)

#### TRAILERING

INAILLINING	
(Meets FMVSS and DOT standa	ards)
Height	13 ft., 6 in (4.1 m)
Width	8 ft. (2.4 m)
Length	42 ft. (12.6 m)
Total weight	.43,000 lbs. (19,350 kg)
Rear axle weight	28,000 lbs. (12,600 kg)
Kingpin weight	15,000 lbs. (6,750 kg)
Tire size	10.00 x 20 (12-ply)
Suspension type	air ride

<sup>\*</sup> Recommend no single riders

Specifications are effective as of publication date. Because we try to improve every Chance Ridees product, these specifications are subject to change without notice. Dimensions given are approximate. For actual dimensions and installation specifications, please refer to Chance Rides foundation drawings. This rides conforms to all applicable ASTM amusement ride standards in effect on the date of manufacture.

<sup>\*\*</sup> All rides can be electrically wired to operate on other specified voltage.