

# The *ROLLOVER ROLLOVER ROLLOVER* Simulator



## General Description

**Compact pickup truck cab affixed to a two-axle low profile trailer. Acceleration and braking control systems spin the cab to simulate a rollover accident.**

## Cab

### Rollover Equipment

- Compact pickup truck cab with bench seat
- ¾ horsepower continuous duty electric motor (115 volt, 1,725 RPM)
- 3-point seat belt system
- Worm gear type gearbox
- Windshield
- Disc brake
- Steering wheel
- Aircraft cable safety chain
- Positive door locks
- Safeguard travel position supports
- Steel doors with snap lock latches
- Safety Bar Locks for travel supports
- Lexan door windows
- Heavy duty grounded 3-wire extension cord (50')
- Available in a choice of colors
- Four (4) Aluminum chock blocks

### Available Options

- Adult ejection dummy
- Baby ejection dummy
- Vinyl travel cover
- 4.0 kW electric start generator
- 4.0 kW generator mount \* ramp
- Spare wheel and tire
- 2-ton hydraulic jack
- 4-way lug wrench
- Small tools kit

### Terms and Prices

Shipping: FOB Morrison, Colorado, USA

Deposit: 35% of total due with PO

Please email or call for a quote.

## Trailer

Trailer is manufactured of 1 ½" x 3" rectangular tube with a 14-gauge steel floor covered by Treadbrite aluminum deck plate lids and triple latch key locks.

Classification..... Class 2 (2,000-3,500 max wt.)

Overall Length..... 13'3"

Bed Dimensions..... 6'x8'  
Width..... 8' at the fenders  
Height in travel position..... 7' 10"  
Height with cab upside own..... 6' 8"  
Weight (w/tools & generator)..... 2,040 lbs.  
Tires.....Four (4) - P185 x 75R14 6-ply radial  
Wheels.....Four (4) - 14" x 4 ½" 5-bolt steel spoke  
Ground Clearance..... 10"  
Tongue Weight..... 300 lbs.  
Ball

Hitch.....  
2" Bulldog

Brakes.....  
4-wheel electric

Lights....Rear tail and stop lights (inside protective steel housings), side markers, clearance lights and license plate bracket with light.

Hook-up.....Wiring for all necessary lights plus ground and brake wires through a standard 6-plug trailer connector.

External electrical input plug..... 110 volts 13 amps

Front unload wheel..... Manual Crank

Storage Boxes Rear..... 22"W x 72"L x 24"D

Front..... 20.5"W x 48"L x 24"D

Storage Boxes are manufactured of 16-gauge steel with Treadbrite aluminum deck plate lids and triple latch key locks.

Disclaimer: Lakewood Manufacturing Co. assumes no responsibility for the injury or damage to people or property resulting from the operation or transport of the Rollover Simulator.

Find out more about purchasing a Rollover Simulator.

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