

Not recommended for children under 5 yrs. of age.
Parental supervision suggested.

Please retain all packaging, instructions, and
maintenance information for future reference.

THE
SENSATIONAL
CLASSIC TROLLEY RIDE
FUN IN MOTION!

Features Include

- Durable Trolley Unit
- 35 Foot Steel Stranded Cable
- All Parts & Hardware for Easy Assembly
- Easy-to-Follow Instructions
(See "Assembly" side panel on box)

Item No. 30-01000



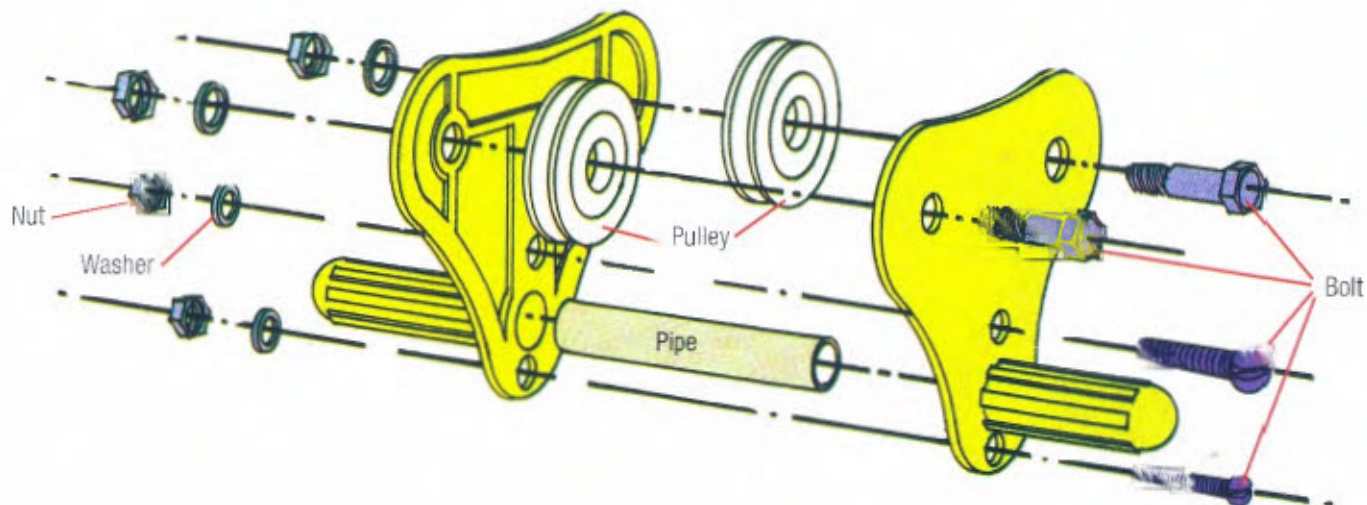
SPRING SWINGS, INC.
Riviera Beach, FL 33401
U.S. Patent No. 4062293

FUN RIDE™

Original



Trolley Unit Must Be Assembled As Shown



See opposite side of box for cable assembly.

U.S. Patent No. 4062293



FUN RIDE

PRODUCT # 30-01000



FUN RIDE INSTALLATION, OPERATING AND MAINTENANCE INSTRUCTIONS

Thank you for purchasing our exciting new FUN RIDE. The warnings and instructions that follow are important to the enjoyment and safe play of all FUN RIDERS. Please review these with them and save for future reference.

WARNING

All of the following precautions should be included in the ON SITE supervision of children using FUN RIDE.

FUN RIDE has been designed for fun. It has been thoroughly tested to insure its safety and where applicable conforms to ASTM F1148 Standard Consumer Safety Performance Specification for Home Playground Equipment, F1487 Standard Consumer Safety Performance Specification for Playground Equipment for Public Use and European Toy Safety Standard EN-71. However, as with all playground equipment and accessories, all users of FUN RIDE will need proper instruction and supervision. FUN RIDE is intended to be used as a cable ride between two points.

Please Note: Observing the following statements and warnings reduces the likelihood of serious or fatal injury.

ALL USERS SHOULD BE INSTRUCTED:

1. TO use FUN RIDE ONLY after it is properly installed by an adult.
2. TO get off FUN RIDE ONLY after it has completely stopped and to drop gently to the ground.
3. THAT FUN RIDE is designed to be used by one rider at a time, 5 to 12 years old, weighing up to 100 pounds.
4. TO use FUN RIDE ONLY as it is intended.
5. NOT TO walk close to, in front of, behind, or between a moving FUN RIDE or any other moving object.
6. NOT TO use FUN RIDE without adult supervision.
7. TO always begin the ride from a stable platform.
8. TO grip the handles firmly with both hands before beginning the ride.
9. NOT TO attach ropes or other objects to the FUN RIDE.
10. TO dress appropriately with well fitting shoes and no ponchos, scarves or other loose fitting clothing which is potentially hazardous.
11. NOT TO use FUN RIDE when the equipment is wet.

TOOLS REQUIRED:

1. SCREWDRIVER (SLOT HEAD)
2. PLIERS OR VISE-GRIPS
3. SOCKET WRENCH

PARENTS PLEASE NOTE:

1. DO NOT allow the use of FUN RIDE by children without adult supervision.
2. DO NOT attach FUN RIDE to tree or other upright without first determining if the tree or other upright, at the point of attachment, will support at least 600 pounds.
3. ALWAYS check the support structure, attachments, trolley, cable clamps, and cable for integrity before allowing the use of FUN RIDE.
4. DO NOT attach FUN RIDE closer than 6 feet to any other playground equipment.
5. ALWAYS use a stable platform to stand on before beginning the ride.

OPERATING INSTRUCTIONS

FUN RIDE has been designed to provide children with all of the enjoyment and traditional fun of a smooth, safe and exhilarating ride through the air from one point to another.

1. Follow the installation instructions carefully.
2. Follow the rules of safe use.
3. Stand on a stable platform and grip the handles of the trolley with both hands.
4. Lift your feet off the platform and FUN RIDE will do the rest.
5. FUN RIDE will slow and stop before reaching the other end of the ride. Drop gently to the ground onto both feet. Begin again from either end.



Spring Swings, LLC.
2000 Avenue P, Suite 13
Riviera Beach, FL 33404

PARTS LIST:

- | | |
|--|-------------------------------------|
| a. Trolley handle | 2 pieces |
| b. Steel pipe | 1 piece |
| c. Steel cable | 1 coil (approximately 39 feet long) |
| d. Wheels | 2 pieces |
| e. Hex head bolts with lockwashers and nuts | 2 sets |
| f. Large round head screw with lockwasher and nut | 1 set |
| g. Small round head screw with lockwasher and nut | 1 set |
| h. Cable clamps with lockwashers, nuts and thread caps | 4 sets |
| i. Instruction sheet | 1 |

Please check all parts against this list immediately. In case of discrepancy call 561-845-6966.

DO NOT SUBSTITUTE PARTS! The parts provided have been safety tested to exceed the maximum stresses expected to be encountered when using this product. If a part becomes damaged in any way call 561-845-6966.

INSTALLATION and ASSEMBLY INSTRUCTIONS

1. Be sure that the supporting trees or uprights are secure and will support at least 600 pounds. **If you are using uprights other than trees, please call 561-845-6966 for important safety information.**
2. Be sure that the area between the trees or uprights is level and at a distance of not less than 6 feet from any structure or obstruction such as a fence, garage, house, tree trunk, interfering branches, laundry line or electrical wire.
3. The maximum fall height for this product is determined by measuring from the handles to the ground at the highest point of attachment to the tree or upright. If properly installed this distance should not be more than 6 feet.
4. Do not install FUN RIDE over concrete, asphalt, packed earth or any other hard surface. A fall onto a hard surface can result in a serious injury to the equipment user. (See enclosed CONSUMER INFORMATION SHEET FOR PLAYGROUND SURFACING MATERIALS.)
5. **Cable height:** For FUN RIDE to operate properly and safely, it is necessary to follow the mounting instructions carefully and observe the height recommendations. Each end of the cable must be mounted at the same height, which should not exceed six (6) feet.

Warning! Do not add additional slope to the cable. This will not improve the ride and may create a danger to the user!

5. ASSEMBLY: NEVER USE EYEBOLTS OR SIMILAR HARDWARE IN CONNECTION WITH THIS PRODUCT.

- a. Carefully uncoil the braided steel cable. Wrap one end around one of the uprights at the height chosen.
- b. Using two (2) of the cable clamps provided with lockwashers and nuts, secure the cable as illustrated on the side panel of the FUN RIDE box. Tighten the nuts carefully with a socket wrench.
- c. Assemble the trolley as illustrated on the box panel.
- d. Stretch out the cable and thread the loose end through the trolley just below the wheels and wrap the end around the other upright.
- e. Place one of the remaining cable clamps on the cable as if to secure this end as illustrated on the box panel and hand tighten the nuts. Using pliers or vise grips, grip the free end of the cable and pull as tight as possible. Slide the cable clamp toward the upright to secure and pull as tight as possible. Tighten the nuts on the cable clamp carefully with a socket wrench and fully secure the cable with the other cable clamp.
- f. Depending upon the length of your ride, you may now have extra cable. This excess should be removed. Using a wire cutter or pliers remove any excess wire protruding beyond 6 inches from the last cable clamp. Wrap both protruding cable ends with electrical or duct tape to cover any sharp or pointed edge. Alternatively, a double or triple wrap around one or both uprights is preferred if sufficient extra cable exists.
- g. Do not attempt to use mechanical tensioning devices, as they are not necessary and may interfere with the proper performance of the ride.
- h. Obtain a secure platform to place at the starting point of the ride. Place it at the start of the ride and make sure that it cannot tip in any direction.
- i. Now test the ride. You should stop a short distance before reaching the other end. If you stop considerably short, then you probably have too much tension in the cable and should loosen the cable slightly. If you come too close to the ground, then you may have too little tension and should tighten the cable slightly.

Your FUN RIDE is now ready for use and enjoyment.

Please Note: Observing the following statements and warnings reduces the likelihood of serious or fatal injury.

MAINTENANCE

1. After the first use, you may expect a small amount of stretch in the cable due to its construction. This is normal and can be adjusted by following the installation instructions beginning at step e.
2. Before each use, check the trolley, cable, cable sling, cable and clamps for evidence of deterioration, excessive wear, fractures, breaks or sharp edges. Replace as necessary.
3. Take the FUN RIDE trolley indoors when the temperature drops below freezing, 32 degrees Fahrenheit.
4. When done at prescribed intervals, these precautions will provide for long lasting and safe use of FUN RIDE.

WARNING: Failure to carry out these checks and inspections could result in a fall and injury!

DISASSEMBLY

1. Follow the steps backwards.

DISPOSAL

1. Disassemble and dispose of all playground equipment in such a way that no unreasonable hazards will exist at the time it is discarded.

LIMITED WARRANTY

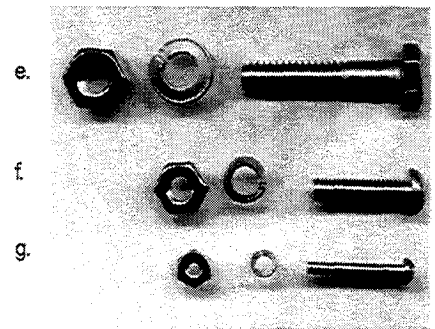
Spring Swings, LLC, warrants to the first consumer purchaser, for a period of one (1) year from the date of purchase, that the Fun Ride will be free from defective workmanship and materials, and agrees that it will, at its option, either repair the defect or replace the defective product or part thereof at no charge to the purchaser for parts or for labor.

This warranty does not apply to any product which has been damaged or defaced, which has been subject to misuse, abnormal service or handling, or which has been altered or modified in design, construction, assembly, installation or operation.

In order to enforce the rights under this limited warranty, the purchaser should return the warranty registration card included in the product package and contact Spring Swings, LLC, if a problem occurs. In the alternative, the purchaser should have available and submit a proof of purchase to Spring Swings, Inc.

This limited warranty described above is in addition to whatever implied warranties may be granted to purchasers by law.

The warranties described above shall be the sole and exclusive remedy available to the purchaser.



X3. CONSUMER INFORMATION SHEET FOR PLAYGROUND SURFACING MATERIALS¹¹

X3.1 The U.S. Consumer Product Safety Commission (CPSC) estimates that about 100 000 playground equipment-related injuries resulting from falls to the ground surface are treated annually in U.S. hospital emergency rooms. Injuries involving this hazard pattern tend to be among the most serious of all playground injuries, and have the potential to be fatal, particularly when the injury is to the head. The surface under and around playground equipment can be a major factor in determining the injury-causing potential of a fall. It is self evident that a fall onto a shock absorbing surface is less likely to cause a serious injury than a fall onto a hard surface. Playground equipment should never be placed on hard surfaces such as concrete or asphalt and while grass may appear to be acceptable it may quickly turn to hard packed earth in areas of high traffic. Shredded bark mulch, wood chips, fine sand or fine gravel are considered to be acceptable shock absorbing surfaces when installed and maintained at a sufficient depth under and around playground equipment.

X3.2 Table X3.1 lists the maximum height from which a child would not be expected to sustain a life-threatening head injury in a fall onto four different loose-fill surfacing

TABLE X3.1 Fall Height in Feet From Which a Life Threatening Head Injury Would Not Be Expected

Type of Material	6 in. depth	9 in. depth	12 in. depth
Double Shredded Bark Mulch	6	10	11
Wood Chips	6	7	12
Fine Sand	5	5	9
Fine Gravel	6	7	10

materials if they are installed and maintained at depths of 6, 9, and 12 in. However, it should be recognized that all injuries due to falls cannot be prevented no matter what surfacing material is used.

X3.3 It is recommended that a shock absorbing material should extend a minimum of 6 ft in all directions from the perimeter of stationary equipment such as climbers and slides. However, because children may deliberately jump from a moving swing, the shock absorbing material should extend in the front and rear of a swing a minimum distance of 2 times the height of the pivot point measured from a point directly beneath the pivot on the supporting structure.

X3.4 This information is intended to assist in comparing the relative shock-absorbing properties of various materials. No particular material is recommended over another. However, each material is only effective when properly maintained. Materials should be checked periodically and replenished to maintain correct depth as determined necessary for your equipment. The choice of a material depends on the type and height of the playground equipment, the availability of the material in your area, and its cost.

¹¹ This information has been extracted from the CPSC publications "Playground Surfacing—Technical Information Guide" and "Handbook for Public Playground Safety." Copies of these reports can be obtained by sending a postcard to the Office of Public Affairs, U.S. Consumer Product Safety Commission, Washington, D.C., 20207 or call the toll-free hotline: 1-800-639-2772.