WARNING

Many rides at Dorney Park & Wildwater Kingdom are dynamic and thrilling. There are inherent risks in riding any amusement ride. For your protection, each ride is rated for its special features, such as high speeds, steep drops, sharp turns, or other dynamic forces. If you choose to ride, you accept all of these risks. Restrictions for guests of extreme size (height or weight) are posted at certain rides. Guests with disabilities should refer to our Ride Admission Policy available at Guest Services. Participate responsibly. You should be in good health to ride safely. You know your physical conditions and limitations, Dorney Park & Wildwater Kingdom does not. If you suspect your health could be at risk for any reason, or you could aggravate a pre-existing condition of any kind, DO NOT RIDE! All passenger restraint systems, including lap bars, shoulder harnesses and seatbelts, must be positioned, fastened and tightened properly to allow guests to ride.

Information in this guide is subject to change.

Welcome to Dorney Park & Wildwater Kingdom!

We are glad you are here! At Dorney Park & Wildwater Kingdom we are proud to have earned one of the best safety records in the industry. We are committed to providing our guests with a safe environment and we want our guests to have a safe and enjoyable day. We are continually striving to improve our facilities. If you have a suggestion for an improvement or have questions not answered in this brochure, please stop at Guest Services.

Many amusement park rides incorporate safety systems designed by the manufacturer to ensure the safety of the rider. These safety systems may affect the ability of an individual to safely experience the ride. Certain body types, shapes, and sizes, guests with heart, back or neck trouble, women who are pregnant or guests with casts or braces may not be safely accommodated by some rides. For example, manufacturer’s height requirements are based on the size needed for safety restraints to function properly and the level of maturity usually associated with a certain height.

Dorney Park & Wildwater Kingdom’s Ride Admission Policy has been developed in consultation with industry experts, based on the recommendations of the manufacturer, our past experience and our evaluation of each ride in both normal and emergency operating conditions. Our prime consideration is the ability of each person to endure the dynamics of a ride without risk of injury to that person or other riders.

If you feel that you or a member of your party may be affected by this policy, you are encouraged to visit Ride Services to obtain a list of rides you can safely ride. Your Rider Access List will provide information for our ride operators to help accommodate you.
Ride Rating System

A Ride Rating Program has been designed which provides a scale for rating the thrill factor of each ride. The intent is to provide a scale to guide Park guests in determining which attractions to ride based on their own experience level, physical condition, and abilities.

Each ride/attraction is placed into one of five categories

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<tr>
<th>CATEGORY</th>
<th>DESCRIPTION</th>
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<tr>
<td>Low Thrill Rides</td>
<td>Rides that are generally calm and gentle in nature.</td>
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<tr>
<td>Mild Thrill Rides</td>
<td>Rides that generally have low speeds with gentle motion and braking.</td>
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<td></td>
<td>Rides have smooth transitions with some changes in elevation and speed.</td>
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<tr>
<td>Moderate Thrill Rides</td>
<td>Rides that generally have low to medium speeds and/or heights with moderate</td>
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<td>motion and braking. Riders may encounter unexpected changes in direction</td>
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<td></td>
<td>and/or speed during portions of the ride.</td>
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<tr>
<td>High Thrill Rides</td>
<td>Rides that generally have medium to high speeds and/or heights with</td>
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<td>Aggressive Thrill Rides</td>
<td>Rides that generally have one or more of the following: high speeds and/or</td>
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<td>heights, aggressive and unexpected forces, and rapid directional or elevation</td>
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<td>change. Riders will encounter many unexpected rapid changes in speed,</td>
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<td>direction and/or elevation.</td>
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Key To Symbols

These symbols along with the ride ratings are used to define our rides on the following pages.

- **Ambulatory**
  - Must be accompanied by supervising companion, of proper height to ride

- **Accommodates Wheelchair**
  - Must be accompanied by a child to ride/participate
  - Cannot be any taller than this to ride/participate

- **Transferable**
  - Must be at least this height to ride.
  - Maximum Height of Ride

- **Maximum Speed of Ride**
  - Life jacket is required
  - Maximum Water Depth

- **Prohibited for guests with back trouble**
  - Prohibited for guests who have had recent surgery

- **Prohibited for pregnant women**
  - Prohibited for guests with neck trouble

- **Prohibited for pregnant women**
  - Prohibited for guests with heart trouble or high blood pressure
Please Ride Safely
Pennsylvania Act No. 1994-58 requires that riders must obey all warnings and directions regarding rides and must behave in a manner that will not cause or contribute to injury to themselves or others. Failure to comply is cause for dismissal from the Park.

While all amusement attractions have associated risks, certain individuals are at increased risk for injury from these attractions. Carefully evaluate each attraction to determine if you or members of your party can safely participate. We reserve the right to deny access to a ride to anyone we feel may not be able to safely experience the ride or may be a hazard to other riders.

A Rider Safety Guide sign is posted at every ride entrance and alternate access entrance. These signs provide height requirements, health restrictions, ride ratings, ride accessibility, and special instructions regarding the ride. Please review these signs prior to accessing the ride and ensure to follow all instructions provided.

In general, all riders should be in good health and free from any conditions known or unknown that might be aggravated by riding. If you have any doubt about your ability to safely experience a ride, we urge you to consult with our staff at Guest Services or First Aid. Remember, if you suspect your health could be at risk for any reason, or you could aggravate a pre-existing condition of any kind, DO NOT RIDE.

Generally, guests must have the ability to brace themselves upright in the seat and support their head and neck during the ride movements. Riders using wheelchairs will have to transfer from their wheelchair to the ride unit by themselves or assisted by a member of their party in order to be able to ride. You should plan your visit with someone who can physically help you when necessary.

As a rider, you are responsible for your own safety. Please read this guide and all instructional signage before riding. Listen to and follow all operator instructions. Any person who intentionally removes a safety restraint, violates a park safety policy, or appears to be under the influence of alcohol or chemical intoxicants will be removed from the park without refund. FOR YOUR SAFETY, DO NOT ENTER UNAUTHORIZED AREAS FOR ANY REASON. You may be seriously injured if you enter an unauthorized area.

Before riding, please note all safety warnings for each ride. In general:

- Face forward and remain seated in an upright position with your back and shoulders against the seat back and hold on until the ride comes to a complete stop.
- All passenger restraint systems, including lap bars, shoulder harness and seatbelts, must be positioned, fastened and tightened at all times.
- Keep all parts of your body inside ride unit at all times.
- Due to the nature of our rides, backpacks, purses, electronics, stuffed animals and other loose items are not permitted on most rides. Glasses must be secured. Smaller items may be secured in cargo pockets or waist packs as long as they do not interfere with the restraint system. In addition, smaller items may be left in a locker or with a non-rider. Dorney Park & Wildwater Kingdom is not responsible for lost or stolen items. You are responsible for your personal property.
- No picture taking, cell phone or electronic usage while riding.
- Shirt, shoes, and shorts/pants are required on most amusement park rides.
- Finish food and drink before boarding.
- Smoking, including e-cigarettes is only permitted in designated smoking areas.
- You are responsible for your personal property.
- FOR YOUR SAFETY, DO NOT ENTER UNAUTHORIZED AREAS TO RETRIEVE LOST ARTICLES. You may be seriously injured if you enter an unauthorized area.
Alternate Access Entrances & Attraction Boarding Passes

Dorney Park’s Ride Admission Policy and Alternate Access Entrances are designed to help you safely experience our facilities and provide equal access to all guests.

The safety of guests and employee is our #1 priority at Dorney Park. Safety is a shared partnership between the park and our guests. Not everyone can safely enjoy every ride. Guests are asked to review and carefully consider the ride restrictions using good judgment. However, we reserve the right to make the final decision regarding the eligibility of a rider based on a person’s size, weight, willingness to ride, or other abilities. Please refer to your individual Rider Access Sheet for rides that will safely accommodate you.

If you require the use of an Alternate Access Entrance, please visit Ride Services to obtain a Rider Access Sheet, Boarding Pass, and Guest Assistance Guide. The Guest Assistance Guide explains the ride entry guidelines and procedures and provides specific information related to each attraction. Alternate Access Entrances are intended to accommodate guests with mobility restrictions or Autism Spectrum Disorder (ASD) and not to bypass others waiting in line. This service is available for a guest with restricted mobility or ASD and up to three companions.

To provide equal access for all guests, we have developed a Boarding Pass Program which allows guests with mobility restrictions or ASD to access rides at specified times via the Alternate Access Entrance (usually a ride’s exit) in order to avoid crowds and waiting in the regular lines.

Guests who are in possession of a Boarding Pass will obtain a boarding or “ride” time on the Boarding Pass that is equal to the anticipated wait time for a particular ride from the ride associate at the Alternate Access Entrance (usually a ride’s exit). Guests can then choose to rest comfortably away from the queue area, visit a shop, see a show, or play a game until their boarding time.

Information on where guests access the ride is posted on each ride’s Rider Safety Sign. All guests, regardless of point of access, are required to meet all riding requirements for the ride, including height and medical restrictions in order to ride/participate.

Here’s How It Works

• The guest with a mobility impairment or ASD should visit Ride Services upon his/her arrival at the park to express his/her inability to wait in the regular line. Some questions are asked to ensure that the rider has the required physical criteria in order to safely experience rides, and a Boarding Pass is issued for the guest in question and up to three riding companions.

• In addition to a Boarding Pass, the guest with a mobility impairment or ASD will receive a “Rider Access Form” that lists the rides that the guest with a disability can safely enjoy.

• The rider (or a member of their party) obtains a boarding time from the ride associate at the Alternate Access Entrance, equivalent to the length of the ride line. The rider can then wait comfortably away from the queue area.

• The guest listed on the Boarding Pass must be present as a rider when a Boarding Pass is being utilized.

• Guests may not accumulate more than one boarding time at a time.

• Due to the nature of the attractions in Wildwater Kingdom, Alternate Access and Boarding Passes are only available at the following locations (Utilize the Fast Lane Plus entrances):
  • Aquablast
  • Aqua Racer
  • Boa Blasters & Constrictor
  • Python Plummet
  • Runaway River
  • Wildwater River

Symbols indicate boarding procedures for each ride and are defined below.

生理
This his symbol is used to identify rides where guests may remain in their wheelchair.

可移动
Transferable Symbol This symbol identifies rides that can accommodate guests who are able to transfer from the wheelchair to the ride unit by themselves or assisted by a member of their party.
This symbol identifies rides where guests must be able to walk independently or be assisted by a member of their party. A wheelchair may be left in a designated position on or near the ride platform.

**Before entering a ride via an Alternate Access Entrance**
Please review our Guest Assistance Guide or see the posted Rider Safety Sign located at the entrance and Alternate Access Entrance to our rides.

**Additional Services for Guests with Disabilities**
We strive to make Dorney Park & Wildwater Kingdom as enjoyable and barrier-free as practical. Listed below are some of the services we offer. Please feel free to suggest areas in which we might improve in the future.

**First Aid**
Our Main First Aid facility is located adjacent to Good Time Gifts. Medical professionals are on duty at all times to assist with special medical needs. Refrigeration of medication, as well as storage of special medical equipment, is available at First Aid. There is also a First Aid station in Wildwater Kingdom located next to the Speed Slides.

**Guests with visual impairment**
Braille and large print guides of the Park Map and Guest Assistance Guide are available at Ride Services. There are a limited number of guides available on a first-come, first served basis.

**Guests with hearing disabilities**
For our guests with hearing disabilities, copies of our ride spiels are available in our Ride Services office and ride locations.

**Assistive Listening Devices**
Assisted listening systems utilize a lightweight wireless device that receives a signal from transmitters at certain locations in order to amplify sound. These are recommended for guests with mild to moderate hearing loss.

The system can be used at all Live Show venues.

**American Sign Language Interpreting**
If requested at least one week in advance, Dorney Park will provide American Sign Language Interpretation at live show venues.

To arrange for sign language interpreting services, please call 610-395-3724 or email Admissions@dorneypark.com.

**Telephones**
For guests with hearing impairments, a Telecommunication Device for the Deaf (TDD) is available at Guest Services.

**Parking for Guests with Disabilities**
Parking for guests with disabilities is provided in the parking lot near the front gate. Proper vehicle identification must be displayed. Security officers on duty are authorized to ticket and/or tow vehicles that do not display proper identification.

**Family Care Center**
Located in Planet Snoopy, the Family Care Center is a place to assist families during their visit. The facility includes nursing rooms, bottle warmers, and feeding stations. For groups with special needs individuals, the Family Care Center is a nice location to take a break from the day’s activity. This location also includes a private family changing room, family restrooms, and a Comfort and Stimulation area. Please speak with a member of our Guest Services Team for additional information.

**Multi-Sensory and Calming Room**
Located in the Family Care Center, a Multi-Sensory Room is provided for those guests with sensory processing concerns. This dedicated space provides tools for family members or care-givers to intensify or reduce sensory stimulation in a controlled environment. For more information regarding the Multi-Sensory Room please call 1-610-395-3724 prior to your visit. When at the park, please stop by Guest Services for additional information.

**Private Restrooms**
Private restroom facilities for guests needing the assistance of another guest are available at Dorney Park First Aid and Wildwater Kingdom First Aid.
Family restrooms are located at the Family Care Center in Planet Snoopy™ and across from the Good Time Theatre on the corner of the Good Time Gifts building.

**Special Dietary Needs**
Although outside food and beverages are not allowed in the park, individuals who have special diets or need items due to a medical condition may bring small coolers to accommodate such needs. Please visit Guest Services for more information.

**Service Animals**
Service Animals are welcome at Dorney Park. Service animals must be physically controlled on a leash or harness at all times. Due to the nature of most rides, service animals must remain with a non-riding member of the guest’s party. Dorney Park associates are not permitted to take control of service animals. Guests whose service animals demonstrate aggressive actions will be directed to remove the animal from the park. Limit one service animal per guest.

Service animals and their owners can be safely accommodated on the following rides/attractions:
- Antique Carousel
- Planet Snoopy™ Showplace
- Cedar Creek Cannonball
- Center Stage
- Good Time Theatre
- Zephyr

A Service Animal Relief Area is located in Dorney Park on the right as you travel the path towards the Thunder Creek Mountain Restrooms.

**Wheelchairs and Scooters**
A limited supply of wheelchairs, electric convenience vehicles (ECV), and strollers are available for rent at Good Time Gifts. However, since wheelchairs, ECV’s, and strollers are rented on a first-come, first-served basis and cannot be reserved in advance, we urge guests to bring their own. Quantities are limited. For those guests who choose to use a battery-powered vehicle or wheelchair, we require a safe speed be maintained while traveling in the park.

Wheelchairs, ECV’s, and strollers may not be taken out of the Park gates or to the parking lot. However, a park associate will be happy to provide any assistance you may need at that time. For any guest using a personal Segway, please stop by Guest Services. Wheelchair escorts are necessary to have rented wheelchairs taken outside the park gates to the guests’ car. Ask for an escort at Guest Services.

If you need additional information please stop by the Guest Services Office at the Front Gate, or call 610-395-3724.

**Definitions**
Every ride entrance lists height requirements and special instructions regarding the ride. Dorney Park uses the following terms:

**Ability to hold on and brace**
The ability to use one’s arms to maintain a grasp on an assist bar and support one’s body during normal and emergency procedures on a ride. This also requires one’s legs to brace to maintain a seated postural position during the forces of the ride.

**Functioning Extremity**
A functioning extremity is a limb over which a person has control. At most attractions, a prosthetic device may be considered a functioning extremity.

**Supervising Companion**
Many of our rides have height requirements that allow a guest under that requirement to ride with a supervising companion. A supervising companion is someone who meets all the requirements to ride the ride themselves, is 14 years of age or older and demonstrates appropriate observed behavior. The supervising companion must be seated in the same seat (row) as the guest who needs accompaniment and can accompany the number of riders for which the seat is designed.

For example, if a seat is designed for three people, the supervising companion can accompany two riders. An exception to this is PEANUTS Road Rally where the supervising companion has to be in the same ride unit.
Accompanied By
Whenever a guest needs accompaniment, the accompanying person must meet all the ride requirements, as well as assist the guest. This includes helping the guests board and exit the ride, assisting the guest in maintaining postural control while riding, and assisting the guest down stairs, catwalks, or ladders in case of evacuation.

Hand-Held Infants
Hand-held infants (children who are unable to independently walk or maintain seated postural control) will only be able to ride the following rides as long as they as the infant is with a supervising companion:
- Antique Carousel — must sit in chariot
- Cedar Creek Cannonball — must sit in the center of the bench
- WWK Island Water Works — seated in pools but not allowed on attractions
- WWK Kid’s Cove — seated in pools but not allowed on attractions
- WWK Lollipop Lagoon — seated in pools but not allowed on attractions
- WWK Wave Pool — must stay in 2ft of water or less
- WWK Wildwater Cove — must stay in 2ft of water or less
- Zephyr — must sit in center of bench

Evacuations
Evacuations may be required due to such causes as a mechanical problem, weather conditions, or a power interruption. If an evacuation is required, guests may need to maneuver across catwalks, from the highest point of the ride, and down steeply inclined catwalks or steps. Ride units may also stop at the top of lifts or on the ride course due to mechanical reasons. Certain evacuations may require guests to use additional safety equipment during the process. Remain seated until given instructions. In Wildwater Kingdom, guests may be asked to evacuate pools as quickly as possible using stairs or ladders. If an evacuation from a ride/attraction is required, for safety reasons, we may evacuate ambulatory guests prior to evacuating those guests using wheelchairs. If so, you accept any risk due to delayed evacuation of if we need to physically lift or lower you. If your wheelchair can be safely accommodated on a ride, you are responsible for it being able to withstand the movement of the ride.

Guests of Larger Size
All passenger restraint systems, including lap bars, shoulder harnesses, and seat belts must be positioned and fastened properly to allow guests to ride. Due to rider restraint system requirements, guests of a larger size may not be accommodated on some of our rides. This may apply, but not be limited to, guests who exceed 6’2” in height, those who exceed 225 pounds, have a 46” waistline, or 52” chest.

Our larger guests may have the most difficulty riding on Hydra, Meteor, Revolution, Steel Force, Talon, Thunder Canyon, Thunderhawk, Wild Mouse, Stinger, and Possessed.

Maximum weight limits are posted in this guide and at all locations with restrictions. Guests may enter the ride via the exit to ensure that the restraints function properly prior to returning back to the regular queue line. Test seats are available at the entrances of Hydra, Meteor, Revolution, Talon and Possessed.

Guests Using Wheelchairs
On most rides where guests in wheelchairs can be accommodated, guests will need to leave their wheelchairs to be seated. In most cases, a wheelchair may be left in a designated position on or near the ride platform or walkway near the ride. Almost every ride is wheelchair accessible. Wheelchair lifts are available at Hydra, Snoopy’s™ Rocket Express, and Steel Force to transport a guest in a wheelchair to our 2nd story ride platforms. Please use the doorbell/phone at base of lift to request service. A standard elevator is available for self-service at Talon. Please ask an associate at each location for assistance. Wheelchairs and ECV’s cannot be accommodated on most rides and attractions, with the exception of Cedar Creek Cannonball, where one wheelchair can
be accommodated. Please refer to the individual ride and attraction descriptions in the back of this brochure for more specific information.

If in doubt about your ability to safely experience a ride, we urge you to consult with our staff at Guest Services. Dorney Park & Wildwater Kingdom personnel are not trained in transferring guests from wheelchairs to ride units and are not permitted to do so. You should plan your visit with someone who can physically help you when necessary.

**Health Restrictions**

Guests with a history of recent surgery, heart trouble/high blood pressure, neck trouble, back trouble, or any other condition that may be aggravated by riding, or who are pregnant, should carefully heed all warning signs at each ride entrance. If you are in doubt about your ability to safely experience a ride or would like more rider information, please stop by Ride Services.

**Height Requirements**

Children may be “officially” measured at one of the Height Measurement Stations located just inside the front gate, across from the locker area inside Wildwater Kingdom, and most major rides throughout the park. The measured guest will be given a wristband to indicate height. Wristbands are not required to ride but are intended to make your wait in line shorter by streamlining the rider height measurement process.

For the safety of the child, a standard play shoe that does not contribute excessively to the child’s height is required. For example, a child is not permitted to wear platform shoes to help meet the height requirement. Dorney Park & Wildwater Kingdom reserve the right to ask that shoes be removed to ensure that a child’s height is not being artificially enhanced or manipulated.

Height Requirements are posted at the entrance to each attraction.

Height measurements for Wildwater Kingdom slides and attractions are taken in bare feet.

**Loose Articles**

Most rides cannot accommodate loose articles including cell phones, hats, cameras, purses, backpacks, basketballs, umbrellas, beverage containers, personal entertainment devices, etc.

Items must be safely secured in cargo pockets, a waist pack, in a bin on the ride platform, left in a locker, or with a non-rider. Ride Operators cannot be responsible for these items. For Safety reasons, taking pictures, videotaping, and filming while riding is prohibited.

To ensure guests can hear safety instructions, headphones must be removed before boarding. Personal entertainment devices must be safely secured in a cargo pocket, waist packet, left in a locker or with a non-rider. Please refrain from eating or drinking refreshments in our station areas. Smoking is prohibited in all ride lines and stations. Smoking is only allowed in designated smoking areas within the park.

**Large Articles**

For safety reasons, glass items, large stuffed animals, strollers and other bulky objects are not permitted past most ride entrances. Please store such items in a locker or your vehicle, or leave them with a non-rider. Such items may also be left in Guest Services located at the main entrance.

**Lost Articles: Travel Light**

Operators cannot be responsible for items lost, stolen, or damaged while riding. Should you lose an article on a ride, please see a ride attendant for assistance. We will search for the article as soon as is practical, but in order to keep the ride in operation an immediate search may not be possible. All items found at Dorney Park are turned in to our Lost and Found Department at our main gate. For your safety, do not enter unauthorized areas. YOU MAY BE SERIOUSLY INJURED IF YOU ENTER AN UNAUTHORIZED AREA.

**Magnetic Fields**

Electro Magnetics are used at Possessed and White Water Landing. Magnetic, locking gates are also used throughout the park. Guests with medical
devices sensitive to magnetic fields (pacemakers, hearing aids, etc.) should consider these factors when deciding to ride.

**Oxygen Tanks**
Due to the dynamic nature of rides, oxygen tanks are not permitted on most attractions. Please consult with Ride Services to speak with a member of management to discuss available rides. Oxygen tanks are permitted in all restaurants, shops and entertainment venues.

**Photosensitivity / Strobe Lighting**
Many attractions utilize special effects including strobe lighting and special lights that may impact guests with certain medical conditions.

**Pregnancy**
It is recommended that pregnant women refrain from riding all rides with the exception of the Antique Carousel, Cedar Creek Cannonball, Cedar Creek Flyers, Ferris Wheel, Zephyr, Runaway River, Splash Landing, Wave Pool, Wildwater Cove, Wildwater River and Snoopy’s Cloud Climbers.

**Proper Attire**
In the amusement park, most rides require proper riding attire including shirts, shorts/pants, and shoes. For your safety, loose clothing (including scarves and other free-flowing clothing) must be significantly secured or removed to prevent any interference with the ride system.

**Prosthetic Devices**
Guests with any type of prosthesis should not ride unless they can ensure the device is properly secured and will remain in place during the ride. All riders must be able to maintain proper riding positioning. Riders should visit Ride Services prior to riding to ensure a safe riding experience.

Prosthetics are NOT allowed on the following rides:
- Hydra
- Talon

The Manufacturers of the following rides require that riders with prosthetic devices must provide documentation from the manufacturer of their prosthetic device guaranteeing that the prosthetic device has been designed to remain in place on a high speed roller coaster ride exceeding a maximum of 68 MPH with maximum G forces from -1 to 5 G’s with a sufficient safety factor for single point
  - Demon Drop
  - Possessed

Guests who do not have documentation—in order to ride — must remove their prosthetic and have a below the knee amputation and sufficient lower extremities to ensure the ride restraint system adequately restraints them on the following:
  - Demon Drop
  - Possessed

Guests with prosthetics enjoying their day at Wildwater Kingdom should consult with a member of our Aquatics Supervisory team. Prosthetic devices with exposed metal parts are not permitted on most Wildwater Kingdom attractions.

**Ride Equipment for Guests with Disabilities**

**Body Harnesses**
Body Harnesses, when requested, allow certain riders with disabilities the ability to ride if they meet the ride criteria. The following rides are equipped with a body harness: Hydra and Talon.

Please see an associate at each ride or Ride Services for assistance.

**Transfer Devices**
Transfer devices, when requested, can be used to assist a rider out of a wheelchair and into a ride unit. The following rides are equipped with a transfer device: Snoopy’s™ Rocket Express, Woodstock™ Express, Steel Force, Thunderhawk, and Wild Mouse. Transfer may require movement up and down during entry or exit.
Rider Criteria
Dorney Park's Ride Admission Policy is designed to allow our guests to participate in the enjoyment of our Park as much as possible. The policy was developed by analyzing the Neutral Criteria required to safely ride each particular ride. Each ride was evaluated for the criteria necessary for an individual to ride safely. It is our policy to allow anyone to ride who meets all these requirements and is not a hazard to himself or others. We continue to evaluate and update our Ride Admission Policy as necessary.

The evaluation of each ride considers the following criteria which may be required to ride a particular ride safely. All rides will require a combination of several criteria to be met before riding. Refer to the description of the ride for more information.

1. Ability to exhibit independent seated postural control under the dynamic conditions of the ride
   The rider must have the body and spinal control to sit upright without the aid of other people or devices. The rider must also have sufficient muscle control to support their head, neck and upper torso during the course of the ride, including the dynamic motion of the ride. Certain ride units such as carousel horses require the ability to form a saddle posture with the rider's thighs.

2. Appropriate Center of Gravity
   The rider’s body must have the appropriate weight distribution for that ride.

3. Ability to hold on with one functioning arm
   A functioning arm is an upper extremity or prosthesis exhibiting good grip control, the ability to brace, and strong enough to allow the guest to maintain the proper riding position throughout the duration of the ride. Any arm prosthesis must remain properly secured under the dynamic forces of the ride. Due to manufacturer requirements, some rides may exclude prosthetics.

4. Ability to hold on with two functioning arms
   Ability to hold on with two functioning arms as defined in ability to hold on with one functioning arm.

5. Ability to brace self with one functioning leg
   Riders must have one functioning leg to be used for bracing the body during the course of the ride. A functioning leg may be a normal leg or a prosthesis which can be used for bracing. Any leg prosthesis must remain properly secured under dynamic forces of the ride. Due to manufacturer requirements, some rides may exclude prosthetics.

6. Ability to brace self with two functioning legs
   Riders must have two functioning legs to be used for bracing the body during the course of the ride, and maintaining balance when entering and exiting a ride unit. A functioning leg may be a normal leg or a prosthesis which can be used for bracing.

7. Minimum of two functioning extremities
   Riders must have a minimum of two functioning extremities (two legs, two arms, or one arm and one leg) to brace themselves during the ride, and assist in entering and exiting the ride unit.

8. Minimum of three functioning extremities
   Riders must have a minimum of three functioning extremities (two legs and an arm or two arms and a leg) to brace themselves during the ride and assist in entering and exiting the ride unit.

9. Ability to enter/exit ride within specified parameters without endangering self or others
   Riders must be able to enter and exit the ride without jeopardizing their safety or others and to assist with their own evacuation if necessary. This may include special arrangements such as entering through the exit or having someone aid them in boarding.
   For the safety of our team members and riders, ride operators are instructed not to perform any lifting of riders.

10. Appropriate Observable Behavior
    Guest demonstrates appropriate observed behavior indicating a willingness and ability to participate and/or follow rider requirements. Appropriate observed behavior may include, but not be limited to maintaining proper riding position, attention and compliance to
safety instructions, proper use of all ride safety equipment and willingness to participate. Riders have a duty to:
• exercise good judgement
• act in a responsible manner while using amusement rides
• obey all warnings prior to and during participation
• not participate while under the influence of alcohol or drugs
• properly use all ride safety equipment provided

Casts and Braces
Riders with casts and braces are restricted from riding rides where the cast or brace will not fit inside the ride unit or where it will present a hazard to the guest or others. Riders with full arm (elbow restricted) and full leg (knee restricted) casts and braces are restricted from most rides and water slides at Dorney Park. We suggest you delay your visit until the cast is removed. Braces with exposed metal parts are not permitted on the slides in Wildwater Kingdom.

The following chart displays the cast and brace rules for all rides and attractions.

DORNEY PARK & WILDWATER KINGDOM:
Each of the following rides and attractions will identify the restrictions according to the criteria itemized above. Specific references to the criteria may be identified in parenthesis. In order to participate on a ride or attraction, riders must generally have **seated postural control, appropriate center of gravity, appropriate observed behavior, and the ability to enter and exit the ride safely.** Specific exceptions or qualifications to criteria will be noted in the information provided below.

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<th>RIDES</th>
<th>Cervical Collar or Neck Brace</th>
<th>Broken Collar Bone</th>
<th>Full Arm Cast</th>
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- **c** Must ride in a chariot
- **f** Cast/Brace must fit comfortably in the ride unit
DORNEY PARK

The following descriptions are designed to give you information on the type of actions caused by various rides. If you have been authorized for Alternate Access, follow the directions listed under each ride.

Antique Carousel

A 1921 Dentzel carousel featuring a 66 piece menagerie and two chariots. Side-saddle, double riding or backward riding is not permitted.

Small children seated on animals and held by their parent/guardians may not ride on the innermost row of animals. Parents or guardians are to stand next to the animal the child is riding but not at the outermost edge of the ride. Riders unable to maintain seated postural control, center of gravity or demonstrate appropriate observed behavior must ride with a supervising companion in a chariot. Riders without a functioning arm or leg may ride in a chariot. Hand-held infants may ride with a supervising companion in a chariot. To ride a horse, riders must have one functioning arm and one functioning leg and be able to straddle the ride unit. Riders with a full leg cast must ride in a chariot.

Alternate access is available via the exit. Guests must be able to transfer into the seat of the ride unit on their own or with assistance of a companion. This may include one elevated step. Maximum seat width for the chariot is 38”. Maximum step height for horse access is 30.5” from stirrup to saddle.

Apollo

A circular ride that rotates while alternately lifting and then dropping the cars relative to the center of the ride. The restraint is designed to hold guests in the ride by securing above their thighs.

Riders must have at least one functioning arm and one functioning leg. Riders with two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest has a
normal center of gravity and lower extremities are sufficiently strong to support weight against the restraint under the dynamic conditions of the ride. Riders must have a minimum of two functioning extremities. Riders with a cervical collar, neck brace, broken collar bone, and braced arm cast are not allowed to ride. Full leg casts must fit safely in the ride unit in order to ride.

For Alternate Access wait for the operator at the exit to the ride (Opposite the entrance). The maximum step height for unit access is 15.5". Maximum seat width is 16.5" with a maximum unit width of 34.5".

**Cedar Creek Cannonball**

An antique train ride that offers a round trip. Offers bench seating as well as a special wheelchair accessible car. Hand-held infants, riders that are unable to maintain seated postural control, and riders without appropriate observed behavior may ride with a supervising companion in the center of the bench. The Alternate Access Entrance is located at the exit to the left of the station entrance.

**Cedar Creek Flyers**

*Maximum weight per car is 340 pounds*

Guests ride in Suspended cars that rotate in a circle. Once the ride’s speed increases, riders use a fin on the front of the car to steer the car higher or lower. A seat belt secures each rider across the pelvis and thighs. To board, guests must maneuver into a free swinging car. Riders must have on functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Riders with a cervical collar and neck brace are not permitted to ride. Riders with a braced arm cast and full leg cast are not allowed to ride. Full leg casts must fit safely in the ride unit in order to ride.

Alternate Access available via exit. Guests must be able to walk independently or be assisted by a member of their party.

**Demon Drop**

Demon Drop is a 130 foot tall tower from which the car is dropped 98 feet in a free-fall before stopping in run-out brakes. The shoulder harness must be fastened and tightened securely across the chest at all times. Maximum seat width is 15.5".

Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities. Riders with two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast are not allowed to ride. Full leg casts must fit safely in the ride unit in order to ride.

Alternate Access Entrance is via the left of the entrance. Guest must be able to transfer into the ride unit on their own or with the assistance of a companion. This includes an elevated step down and over the ride unit. Maximum step height for unit access is 10”. Do not use the ride restraints for support when entering or exiting as they may shift.

Note: Manufacturer of Demon Drop requires guests with prosthetic devices provide documentation from the manufacturer of their prosthetic device guaranteeing that the prosthetic device has been designed to remain in place on a high speed roller coaster ride exceeding a maximum of 68 MPH with a maximum G forces from -1 to 5 G’s with a sufficient safety factor for single point failure items.

**Dodgem**

Bumper car ride. Rider should be able to brace to maintain seated position during ride, including bumping other cars. If rider cannot steer and depress accelerator while seated normally, another individual must accompany the rider to drive. Riders must be at least 42” tall to ride. Riders between 42” tall and 48” tall must be accompanied by a
supervising companion. Lap bar must be secure on lap during ride.

Riders must have at least one functioning arm and one functioning leg, with a minimum of three functioning extremities. Riders with a cervical collar, neck brace, broken collar bone, or braced arm cast are not allowed to ride. Riders must have sufficient visual acuity to operate the car safely within ride requirements or be accompanied by a Supervising Companion.

Alternate Access is available via the Exit.

**Dominator**

Maximum weight of 2,400 pounds per ride.

A ride consisting of two, 200 foot towers. The rider sits on a chair lift-type seat. The Red Tower propels the riders straight up, reaching speeds of 45 mph. The Green Tower slowly takes the riders to the top, then thrusts the riders down at speeds reaching 45 mph. The shoulder harness is designed to secure across the chest. Maximum seat width is 17”.

Riders without the appropriate center of gravity and one functioning leg may ride if the rider has sufficient lower extremities to ensure the ride restraint system adequately restrains them. Riders must have at least one functioning arm to ride. Riders with a cervical collar, neck brace, broken collar bone, braced arm cast, and full leg cast are not allowed to ride.

Alternate Access is at the exit. Maximum seat height above ground is 25”. The seat has a horn in front that the guests need to sit over top of to reach the seat. Do not use the rides restraints for support when entering and exiting the ride as they may shift.

**Note:** Guests with any type of prosthesis should not ride unless they can ensure the device is properly secured and will remain in place during the ride. If there is any concern of the prosthesis becoming dislodged during the ride, guests should ask ride personnel for assistance.

**Enterprise**

Ride begins in a horizontal position and spins with increasing speed. As the speed increases, gondolas approach the horizontal position, then the ride rises to a vertical position, turning riders upside down. To board, guests must maneuver into a free swinging car suspended above the ride deck. The maximum step height to enter the unit is 11.5”. The gondola width is 25.5”. Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities. Riders with cervical collar, neck brace, broken collar bone, braced arm cast, and full leg cast are not allowed to ride. Alternate Access is at exit. See operator for directions.

**Ferris Wheel**

The maximum weight per gondola is 1,020 pounds.

A 90-foot-tall Ferris wheel. Guests ride in one of 20 gondolas suspended from the outer rim of the wheel. Wheelchairs cannot be accommodated in the gondolas. To board guests must maneuver into a free swinging gondola. Maximum step height for unit access is 18.5”. Once in guests maneuver around the gondola’s center pole. Maximum gondola width is 68”. Riders unable to maintain seated postural control and demonstrate appropriate observed behavior must ride with a supervising companion in the center of the bench. Riders with a braced arm cast and full leg cast must fit safely in the ride unit in order to ride. Alternate Access is via the exit ramp.

**Note:** Single riders may not ride this attraction.
**Warning:** This ride uses strobe lighting.

This is a floorless coaster that turns riders upside down a total of seven times. The ride has a jojo roll (the first ever pre-lift inversion); an incline dive loop, a zero-gravity roll, two flat-spin inversions, and a cobra roll (two inversions). The lift hill is 95 feet high and has a drop of 105 feet.

The shoulder harness is designed to secure riders over their heads, across the chest and above the thighs. Larger guests should try out the test seat at the entrance to ensure that all restraints fasten before waiting in line. Riders without the appropriate center of gravity and one functioning leg may ride if the rider has sufficient lower extremities to ensure the ride restraint system adequately restrains them. Riders must have at least one functioning arm that includes a hand to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, or a braced arm cast are not permitted to ride. Alternate Access is available via the exit.

**Note:** The manufacturer prohibits prosthesis devices.

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**Kaleidoscope**

Maximum weight per car is 330 pounds

Circular ride with three sweeps of gondolas moving counterclockwise against the ride's main clockwise rotation. To enter the ride, the rider must maneuver into a free swinging car suspended approximately two feet above the ground. The seat belt must be fastened and tightened securely at all times. The lap bar must remain down at all times. Recommended weight limit is 330 pounds per car.

Riders must have at least one functioning leg and one functioning arm. Riders with two functioning arms are sufficient instead of one functioning arm and one functioning leg if the rider has a normal center of gravity and lower extremities are sufficiently strong to support weight against the restraint under the dynamic condition of the ride. Amputations must be at the knee or below knee. Riders with cervical collar, neck brace, or a braced arm cast are not permitted to ride. Alternate Access is available via the exit.

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**Meteor**

A ride with two arms that have 24-individual seats each. Seats are divided into four sections where six guests sit back-to-back on each arm. The arms rotate and guests are turned upside-down.

The shoulder harness is designed to hold guests in the ride by securing above their thighs and over the heads of riders. Larger guests should try the test seat at the entrance to ensure that all restraints fasten before waiting in line. To load guests must maneuver around a platform with a high grade, as it shapes the design of the ride. The seat has a horn in front that guests need to maneuver over to reach the seat. Do not use the ride restraints for support when entering and exiting the ride as they may shift.

While rare, evacuations may be required due to such causes as a mechanical problem, weather conditions or power interruption. If an evacuation is required, guests will need to maneuver across catwalks and or metal steps up to 95 feet in height.

**Note:** The manufacturer prohibits prosthesis devices.
sufficient instead of one functioning arm and one functioning leg if the guest has a normal center of gravity and lower extremities are sufficiently strong to support weight against the restraint under the dynamic conditions of the ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and any leg cast (full or lower) are not allowed to ride. The Alternate Access Entrance is located via the exit.

**Note:** Guests with any type of prosthesis should not ride unless they can ensure the device is properly secured and will remain in place during the ride. If there is any concern of the prosthesis becoming dislodged during the ride, guests should ask ride personnel for assistance.

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**Monster**

*Maximum weight per car is 400 pounds.*

Circular ride with the sweeps moving clockwise versus the up and down counter-clockwise movement of the arms. To board, guests must maneuver into gondolas that are a maximum of 24" off the ground. The gondola has two steps to enter the ride unit.

Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest has a normal center of gravity and lower extremities are sufficiently strong enough to support weight against the restraint under the dynamic conditions of the ride. Two functioning legs are sufficient instead of one functioning arm and one functioning leg. Riders with a cervical collar, neck brace, broken collar bone, and braced arm cast are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. For Alternate Access wait for Operator at the exit.

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**Musik Express**

*The maximum weight per car is 495 pounds.*

Guests under 8 years old should be accompanied by a supervising companion.

High-speed circular ride which follows a steeply rolling up and down table. The lap bar is designed to hold guests in the ride by securing above their thighs. To load, guests must maneuver around a platform with a high grade, as it shapes the design of the ride. Maximum step height to enter ride unit is 8". Maximum seat width of ride unit is 49".

Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest has a normal center of gravity and lower extremities are sufficiently strong enough to support weight against the restraint under the dynamic conditions of the ride. Two functioning legs are sufficient instead of one functioning arm and one functioning leg. Riders with a cervical collar, neck brace, broken collar bone, and braced arm cast are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. For Alternate Access wait for the Operator at the exit.
**PLANET SNOOPY™**

**Camp Bus**

There is a maximum of 440 lbs. per row.

PEANUTS™ themed bus with six rows that seats four guests per row. The bus rotates both in a clockwise and counter-clockwise direction reaching a height over 20 feet. (The restraint is designed to hold guests in the ride by securing above their thighs.)

Riders unable to maintain appropriate observed behavior must ride with a supervising companion. Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest has a normal center of gravity and lower extremities are sufficiently strong to support weight against the restraint under the dynamic conditions of the ride. Riders with a cervical collar, neck brace, and braced arm cast not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride.

**Charlie Brown’s™ Wind Up**

There is a maximum of 275 lbs. per swing.

Swing ride designed for children with 16 swings that can accommodate a maximum of two guests per swing. The swings are free hanging and suspended from an elevated, turning, and slanted pylon.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest has a normal center of gravity and lower extremities are sufficiently strong enough to support weight against the restraint under the dynamic conditions of the ride. Riders with a cervical collar, neck brace, braced arm cast, and full leg cast are not allowed to ride. Alternate Access via the exit of the ride.

**Flying Ace™**

There is a maximum of 660 lbs. per row.

Swinging boat ride designed for children. Guests sit in four bench-style seats. The lap bar is designed to hold guests in the ride securing above their thighs. Maximum step height to enter ride unit is 10.5". Maximum width of ride unit entrance is 16.5".

Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain proper riding posture under the dynamic conditions of ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, and braced arm cast not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride.

**Flying Ace™ Balloon Race**

Maximum weight of 550 pounds per balloon.

Colorful hot air balloon ride. Guests ride in one of eight balloons that lift and rotate in the air. Guests control the spin of the balloons. Maximum of four guests per balloon. Limit two adults per balloon. No hand-held infants. Seat belt must be fastened and tightened securely at all times. Maximum step height to enter ride unit is 16.5". Maximum width of ride unit entrance is 14". Maximum seat width is 33.5".

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a
cervical collar, neck brace, or broken collar bone are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride.

**Kite Eating Tree**

The maximum weight per ride is 700 pounds.

This is a twenty-foot miniature version of our Dominator. Guests are seated side by side in individual seats and then pulled to the top of the tower, then bounce gently down to a stop. The restraint is designed to hold guests in the ride by securing above their thighs. Maximum seat width is 20” for adult seat and 14” for children’s seat. The maximum step height to enter the unit is 22” for the adult seat and 23” for the children’s seat.

Riders must have at least one functioning arm, two functioning legs and a minimum of three functioning extremities to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain proper riding posture under the dynamic conditions of ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, broken collar bone, braced arm cast, and full leg cast not allowed to ride. Alternate Access via the exit of the ride.

**Linus™ Launcher**

The maximum weight per vehicle is 275 pounds.

Circular ride where the riders fly like kites in an elevated, slanted, and prone position. Maximum of two guests per vehicle. Limit one adult per vehicle. The restraint system must remain secure throughout the ride. The maximum step height to enter the unit is 28”. The maximum seat width is 16”.

Riders must have at least two functioning arms and a minimum of three functioning extremities to ride. Guest must have sufficient lower extremities to ensure the ride restraint system adequately restrains him/her. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg casts are not allowed to ride. Alternate Access via the exit of the ride.

**PEANUTS™ 500**

The maximum weight per car is 275 pounds.

Guests ride their own NASCAR-style car that whips around an oblong track. Maximum of two guests per car. Limit one adult per car. No hand-held infants. Seat belt must be fastened and tightened securely at all times. Maximum step height to enter ride unit is 18.75”. Maximum seat width 28.5”.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, full arm cast or broken collar bone, and braced arm cast are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride.

**PEANUTS™ Road Rally**

Maximum weight per truck is 500 pounds.

Miniature truck ride that runs on a track. Trucks traverse the track together in a “train-like” fashion. The seat belt is designed to hold guests in the ride by securing across their chest. There is a maximum of four guests including a maximum of one adult per truck. The adult must sit in the back seat. Maximum step height to enter ride unit is 11.75” at the front of the unit and 17” at the rear. Maximum height from step to ride unit 5.5”.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Two functioning arms are sufficient instead of three functioning
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<th>Ability to enter/exit ride safely</th>
<th>Appropriate Observed Behaviour</th>
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</tbody>
</table>

- **Must be accompanied by a Supervising Companion.**
- **Must be seated with a supervising companion in the center of the bench.**
- **Must ride in chariot.**
- **Must have sufficient lower extremities to ensure the ride restraint system adequately restrains him.**
- **Must have a minimum of one full functioning leg (including prosthesis) and one leg amputated below the knee.**
- **Cast/Brace must fit comfortably inside ride unit.**
- **Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below.**
- **Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest has a normal center of gravity and lower extremities are sufficiently strong to support weight against the restraint under the dynamic conditions of the ride. Guest must be seated behind another guests to keep from sliding forward.**
- **Must have the ability to straddle the ride unit.**
- **Two functioning extremities are sufficient provided one extremity is a leg.**
- **Guest may have two functioning legs instead of two functioning arms.**
- **May not ride with this condition.**
- **Not permitted to participate on elevated activity area. Not permitted on heighted activities.**
- **Cast must be padded.**
- **Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest is able to form a saddle posture with leg remnants sufficient to brace self upright in the seat against the shoulder harness.**
- **Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest is able to form a saddle posture with leg remnants sufficient to brace self upright in the seat.**
- **May not use slides.**
- **May be seated with a supervising companion in the pools, but is not permitted (allowed) on attractions.**
- **Must meet this requirement.**
- **Must have this criteria to ride.**
- **Participation or water depth may be restricted if necessary.**
extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride.

**Sally’s™ Swingset**

*The maximum weight per ride is 1540 pounds.*

Guests ride a large swing ride that take riders back and forth with a basic swing action while accelerating. The restraint is designed to hold guests in the ride by securing above their thighs. Maximum six riders per row. Limit two adults per row. Maximum seat width is 16.25” for adult seat and 13.5” for children’s seat. The maximum step height to enter the unit is 28” for the adult seat and 27” for the children’s seat.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg cast are not allowed to ride. Alternate Access via the exit of the ride.

**Snoopy’s™ Cloud Climbers**

Helicopter-themed circular ride in which the elevation of each helicopter is controlled by the rider. The maximum step height to enter the unit is 17”.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar or neck brace are not allowed to ride. Riders with a braced arm cast or full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride.

**Snoopy’s™ Junction**

*The Maximum weight for the locomotive is 440 pounds. The maximum weight per vehicle is 825 pounds.*

Miniature railroad. Maximum four riders in locomotive, limit two adults. Maximum six riders per vehicle, limit three adults. Seat belts must be fastened and tightened securely at all times. The maximum step height to enter the unit is 12.25”.

Riders unable to maintain seated postural control, demonstrate appropriate observed behavior and the ability to enter and exit the ride within specified parameters without endangering self or others may ride with a supervising companion. Riders with a full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride.

**Snoopy’s™ Rocket Express**

*Maximum weight per vehicle is 780 pounds.*

Themed rockets that look out over Planet Snoopy.™ Maximum two guests per vehicle. Limit two adults per vehicle. Seat belts must be fastened and tightened securely at all times.

Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Riders with a cervical collar or neck brace are not allowed to ride. Riders with a braced arm cast or full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride. To facilitate boarding, a transfer device is available upon request.

While rare, evacuations may be required due to such causes as mechanical problems, weather conditions or power interruption. If evacuation is required, guests will need to maneuver down ladders up to 25 feet in height. Maximum step height to enter ride unit is 14.5”. Maximum seat width 45.25”.

While rare, evacuations may be required due to such causes as mechanical problems, weather conditions or power interruption. If evacuation is required, guests will need to maneuver down ladders up to 25 feet in height. Maximum step height to enter ride unit is 14.5”. Maximum seat width 45.25”.
Woodstock™ Express

**Warning:** This ride uses strobe lighting.

A roller coaster designed for children with a lift height of 15 feet. Maximum of two guests per seat. The restraint is designed to hold guests in the ride by securing across their thighs. Maximum step height to enter ride unit is 18.5". Maximum seat width 30.5".

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and the lower extremities are sufficiently strong to maintain proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, and braced arm cast are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride. To facilitate boarding, a transfer device is available upon request.

While rare, evacuations may be required due to such causes as a mechanical problem, weather conditions or power interruption. If an evacuation is required, guests will need to maneuver across catwalks up to 15 feet in height and down steeply inclined catwalks.

### Woodstock’s™ Wagon Wheel

**Warning:**

There is a maximum of 440 pounds per gondola.

Miniature Ferris wheel ride consisting of eight gondolas. There is a maximum of four guests (including one adult maximum) per gondola. Riders unable to maintain seated postural control and demonstrate appropriate observed behavior may ride with a supervising companion. Riders with a full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride. Maximum step height to enter ride unit is 6". Maximum seat width 33".

### Woodstock’s™ Whirlybirds

Maximum weight per vehicle is 550 pounds.

Junior tea cup spinning ride. Maximum four riders per vehicle. Limit two adults per vehicle. Seat belt must be fastened and tightened securely at all times. No hand held infants.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, and braced arm cast are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride. Maximum step height to ride platform is 13". Maximum seat width 24".

### Possessed

Maximum weight of 900 pounds per coach.

A suspended impulse coaster using linear induction motors to launch riders both in a forward and backward motion up 184-foot towers.

The shoulder harness is designed to secure riders over their heads, across the chest and above the thighs. Larger guests should try out the test seat at located the entrance to ensure that all restraints fasten before waiting in line. Maximum seat width is 17".

The seat has a horn in front that guests need to sit over top of to reach the seat. Do not use the ride’s restraints for support when entering and exiting the ride as they may shift. Maximum step height into ride unit is 31”.

Riders without the appropriate center of gravity may ride if the rider has sufficient lower extremities to ensure the ride restraint system adequately restrains them. Riders must have at least one functioning arm
to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders must have a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg cast are not allowed to ride. Alternate Access via the exit of the ride.

While rare, evacuations may be required due to such causes as mechanical problems, weather conditions, or power interruptions. If an evacuation is required, guests may need to maneuver across platforms at height.

Note: Manufacturer of Possessed requires guests with prosthetic devices provide documentation from the manufacturer of their prosthetic device guaranteeing that the prosthetic device has been designed to remain in place on a high speed roller coaster ride exceeding a maximum of 68 MPH with a maximum G forces from -1 to 5 G’s with a sufficient safety factor for single point failure items.

**Revolution**

Maximum weight per gondola is 680 pounds. Three adults per gondola.

Eight arms seat four guests. Each arm is attached to a central point. While revolving in a circular motion, the ride swings back and forth up to 65 feet high. The seat has a horn in front that guests need to sit over to reach the seat. Maximum seat width is 17”. Do not use the ride’s restraints for support when entering and exiting the ride as they may shift. Maximum step height into the ride unit is 26.5”.

Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest has a normal center of gravity and lower extremities are sufficiently strong to support weight against the restraint under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg cast are not allowed to ride. Alternate Access is via the exit of the ride.

**Note:** Guests with any type of prosthesis should not ride unless they can ensure the device is properly secured and will remain in place during the ride. If there is any concern of the prosthesis becoming dislodged during the ride, guests should ask ride personnel for assistance.

**Road Rally**

Road Rally is a miniature, two-seated, guest-operated sports car. If a guest cannot steer and depress gas pedal while properly seated, another individual must accompany the guest to drive. Guests must be at least 48 inches tall to drive. The maximum step height for ride unit access is 19”. A seat belt is used for a maximum of two guests. The maximum seat width is 18”.

A rider unable to maintain seated postural control, hold on with one functioning arm, brace with one function leg, and demonstrate appropriate observed behavior may ride with a supervising companion. Riders with a cervical collar or neck brace are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. Alternate Access wait for the Operator at the exit.

Please remember that inattentive drivers may bump you from behind. To avoid injury, please use caution while riding and while entering and exiting the ride.

To ride independently, guests must exhibit sufficient visual acuity to operate the car safely with the ride requirements.

**Scrambler**

Maximum 510 pounds per seat.

Rotating cars are mounted on counter-rotating arms which produce strong acceleration, changing force and direction rapidly. The maximum step height for unit access is 14.5”. The shared seat belt secures a maximum of three guests. Maximum width of ride
unit it 41.5". The car door has an attached lap bar that has a locking mechanism.

Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest has a normal center of gravity and lower extremities are sufficiently strong to support weight against the restraint under the dynamic conditions of the ride. Two functioning legs are sufficient instead of one functioning arm and one functioning leg. Riders with a cervical collar, neck brace, broken collar bone, braced arm cast are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride.

Alternate Access via the exit.

**Sea Dragon**

*Maximum 680 pounds per row.*

A swinging boat ride which produces a feeling of weightlessness. The lap bar is designed to hold guests in the ride securing above their thighs. Maximum row width is 55”. The maximum step height for ride unit access is 7.5”. The platform around the loading area has different levels.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, and braced arm cast, are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride.

For Alternate Access wait for the Operator at the exit (Opposite the entrance).

**Steel Force**

*Warning: This ride uses strobe lighting.*

A 200 feet high coaster featuring steep drops, dips and turns and speeds up to 75 miles per hour. The lap bar is designed to hold guests in the ride by securing across their thighs.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, broken collar bone, braced arm cast, and braced arm cast, are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride.

While rare, evacuations may be required due to such causes as a mechanical problem, weather conditions, or power interruption. If an evacuation is required, guests will need to maneuver across catwalks, up to 200 feet in height and down metal steps.

The Alternate Access Entrance is located at the exit of the Steel Force photo booth. The elevator can accommodate the guest requiring the use of Alternate Access plus one other person. To facilitate boarding, a transfer device is available upon request.

**Stinger**

*Maximum 660 pounds per coach.*

Riders are suspended as the train gets pulled and dropped 138 feet high at 55 miles per hour while completing three unique inversions. Riders experience the ride once forward and then backwards. A shoulder harness is designed to secure riders over the head and across their chest. The ride may not accommodate guests of a larger size. Maximum seat width is 20”. The seat has a horn in front that guests need to sit over top of to reach the
seat. Do not use the ride restraints for support when entering and exiting as they may shift. Maximum seat height is 25”.

Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Riders must have sufficient lower extremities to ensure the ride restraint system adequately restrains him. Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest is able to form a saddle posture with leg remnants sufficient to brace self upright in the seat against the shoulder harness. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast, and full leg cast are not allowed to ride.

While rare, evacuations may be required due to such causes as mechanical problems, weather conditions, or power interruption. If an evacuation is required, guests will need to be harnessed and maneuver to a man reach up to 138 feet in height to be brought to the ground.

The Alternate Access Entrance is located to the left of entrance.

Talon

Warning: This ride uses strobe lighting.

This inverted roller coaster turns riders upside down a total of four times. Elements of Talon include A 98-foot tall vertical loop, a zero-gravity roll, an Immelmann (a simultaneous loop and roll), an inclined spiral, an S-curve, a corkscrew spin, and a spiral. Talon uses chair lift-like vehicles suspended below an inverted track that sends passengers looping upside down on the outside of the structure.

The shoulder harness is designed to secure riders over their heads and across the chest. Larger guests should try out the test seat at the entrance to ensure that all restraints fasten before waiting in line. Maximum seat width is 17.5”. The seat has a horn in front that guests need to sit over top of to reach the seat. Do not use the ride restraints for support when entering and exiting as they may shift.

Riders without the appropriate center of gravity and one functioning leg may ride if the rider has sufficient lower extremities to ensure the ride restraint system adequately restrains them. Riders must have at least one functioning arm that includes a hand to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders must have a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, and casts of any kind are not allowed to ride.

Alternate Access Entrance is located to the left of the entrance. A Body Harness is available for those who may not meet all the above requirements. Guests should refer to Ride Services for their specific ability to ride.

While rare, evacuations may be required due to such causes as a mechanical problem, weather conditions, or power interruption. If an evacuation is required, guests will need to maneuver across catwalks and/or metal steps up to 135 feet in height.

Note: The manufacturer prohibits prosthesis devices.

Thunder Canyon

Maximum 1,200 pounds per boat.

An eight person raft, river rapids ride. You may get soaked! Rafts float and bounce down high-speed rapids, often rotating rapidly. Evacuation due to a ride shutdown may be difficult due to the wet and slippery flume. Maximum step width on ride unit is 16”. Maximum seat width 24.5”. The maximum step height to enter the unit is 9.5”.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions
of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg cast are not allowed to ride. The Alternate Access Entrance is the ramp to the left of the entrance.

Please use caution when entering and exiting the boats. Surfaces may be slippery. Boats may bump into the side of the channel and other boats.

**Thunder Creek Mountain**

Water flume ride. Maximum step down to enter ride unit is 18.5". Maximum seat width 32".

Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Two functioning arms are sufficient instead of one functioning arm and one functioning leg if the guest is able to form a saddle posture with leg remnants sufficient to brace self upright in the seat. Riders with a cervical collar, neck brace, broken collar bone, and braced arm cast are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride.

Evacuation due to ride shutdown may be difficult due to the wet and slippery flume. Alternate Access Entrance is at exit, to the right of entrance.

Please remain seated in an upright position with your feet in the foot holds and holding onto the side rails. Boats may bump into the side of the channel and other boats. Please use caution when entering and exiting the boats. Guests need to transfer in and out of boats.

While rare, evacuations may be required due to such causes as mechanical problems, weather conditions, or power interruption. If an evacuation is required, guests may need to maneuver across metal catwalks and down steeply inclined catwalks.

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**Thunderhawk**

Thunderhawk is a high-speed wooden roller coaster. The lap bar is designed to hold guests in the ride by securing above their thighs. This ride may not accommodate guests of a larger size. Do not use the ride restraints for support when entering and exiting as they may shift.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast, and full leg cast are not allowed to ride. A Body Harness is available for those who may not meet all the above requirements. Guests should refer to Ride Services for their specific ability to ride. Alternate Access Entrance is located to the right of the ride entrance. A transfer device is available upon request.

While rare, evacuations may be required due to such causes as mechanical problems, weather conditions, or power interruption. If an evacuation is required, guests may need to maneuver across wooden catwalks, 65 feet in height, and down steeply inclined wooden catwalks.

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**Tilt-A-Whirl**

Maximum weight per car is 800 pounds.

Independent spinning cars are mounted on an uneven table that moves in a counter-clockwise direction. Maximum ride unit width for is 59". Maximum step height for ride unit access is 8.5”. Due to the nature of the ride the platform has several levels surrounding the ride.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning
extremities to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, broken collar bone, and braced arm cast are not allowed to ride. Riders with a full leg cast must fit safely in the ride unit in order to ride. For Alternate Access wait for the Operator at the exit to the ride (Opposite the entrance).

**Wave Swinger**

The Wave Swinger is not recommended for guests over 230 lbs.

Chair swing ride with free hanging swings suspended from elevated, turning, slanted pylon. Maximum seat width is 17". The ride units do move so do not use them as support when entering and exiting as they may shift. Maximum height for the ride unit is 21".

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, braced arm cast and all leg casts are not allowed to ride. For Alternate Access wait for the Operator at the exit of the ride.

**Note:** Guests with any type of prosthesis should not ride unless they can ensure the device is properly secured and will remain in place during the ride. If there is any concern of the prosthesis becoming dislodged during the ride, guests should ask ride personnel for assistance.

**Whip**

Cars move rapidly around the turns of an oval track. Maximum seat width is 40". Maximum step height for unit access is 20".

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders must have sufficient lower extremities to ensure the ride restraint system adequately restrains him/her. Riders with a cervical collar, neck brace, broken collar bone, and braced arm cast are not allowed to ride. For Alternate Access wait for the Operator at the exit.

**White Water Landing**

An 80-foot high splash-down type water ride with 20-passenger boats. Maximum step height to enter ride unit is 10". Maximum height from seat floor is 15.75".

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg cast are not allowed to ride.

While rare, evacuations may be required due to such causes as a mechanical problem, weather conditions or power interruption. If an evacuation is required, guests need to maneuver across catwalks, up to 80 feet in height and down metal steps. Alternate Access Entrance is located next to the entrance.

**Wild Mouse**

Maximum weight per car is 680 pounds.

This is a 65-foot high steel coaster with four-seated individual cars. The lap bar is designed to hold guests in the ride by securing across their thighs. Maximum seat width is 34". Do not use the ride restraints for support when entering and exiting as
they may shift. Maximum step height for ride unit access is 13”.

Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Two functioning arms are sufficient instead of three functioning extremities if the guest has a normal center of gravity and lower extremities are sufficiently strong to maintain the proper riding posture under the dynamic conditions of the ride. Amputations must be at the knee or below. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg cast are not allowed to ride.

While rare, evacuations may be required due to such causes as a mechanical problem, weather conditions, or power interruption. If evacuation is required, guests will need to maneuver along and down catwalks and/or spiral staircases up to 50 feet in height. Alternate Access is via the exit ramp. To facilitate boarding, a transfer device is available upon request.

**Zephyr**

This miniature train takes riders on a scenic trip that ends where it begins. It is a one-of-a-kind train designed after the Burlington Zephyr – the first Streamline train. See operator for boarding instructions. Maximum ride unit width is 41”. Maximum step height for ride unit access is 11”. Hand-held infants, riders that are unable to maintain seated postural control, and riders without observed behavior may ride with a supervising companion in the center of the bench. Alternate Access is located at the exit to the right of the ride entrance.

**WILDWATER KINGDOM**

Proper swimwear is required. Thongs, or transparent clothing are not permitted. We reserve the right to determine the appropriateness of swimwear. Girls of all ages must wear a top. All children in diapers must wear waterproof diaper covers or have a swim diaper (Available for purchase in the Tradewinds gift shop). To prevent injury or equipment damage, the following items are prohibited on most Wildwater Kingdom attractions: swimsuits with metal buckles, rivets, snaps, buttons, or exposed rear or side zippers. Glass items are not permitted.

While shoes are not permitted, aqua socks/watershoes are allowed on most waterpark attractions. Aqua socks are available for purchase at Tradewinds Gift Shop.

Wildwater Kingdom hours vary from Dorney Park hours. The waterpark may close during inclement weather.

Life jackets are required for children who are less than 48” tall in bare feet or those who are inexperienced or non-swimmers. Life jackets are available for all guests needing special consideration. Children who are less than 42” tall must wear life jackets and be accompanied by a supervising companion. Only Coast Guard approved life jackets are allowed as flotation devices. Life jackets are provided free of charge for guests who require one.

A water wheelchair is available for guests requiring additional assistance when at Wildwater Cove and the Wave Pool. The water wheelchair may be used by multiple guests on the same day. Please speak to a member of our Aquatics Supervisory team to obtain access to the water wheelchair and for further information.
### Wildwater Kingdom

**Each ride/attraction is placed into one of five categories**

<table>
<thead>
<tr>
<th>CATEGORY</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>Low Thrill Rides</td>
<td>This is a low speed, and or shallow water attraction.</td>
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<tr>
<td>Mild Thrill Rides</td>
<td>This is a low to medium speed attraction, and/or water depth to 48 inches. Some rider control, maneuvering and/or swimming skills required.</td>
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<tr>
<td>Moderate Thrill Rides</td>
<td>This is a medium speed attraction. Height and water depth may vary. Moderate or unexpected forces can be generated during the ride. This attraction may require rider control and/or strong swimming skills. Physical activity may be strenuous.</td>
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<tr>
<td>High Thrill Rides</td>
<td>This is a fast paced ride experience. Riders will encounter changes in speed, direction, elevation, strong water currents, and/or depth of water, some of which is unexpected. This attraction requires rider body control and strong swimming skills.</td>
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<tr>
<td>Aggressive Thrill Rides</td>
<td>This is a high speed and/or deep water attraction with turbulent turns, drops and/or strong water currents with changes in speed, direction, elevation and/or deep water, which may be unexpected. This attraction requires rider body control and strong swimming skills.</td>
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### Key To Symbols

These symbols along with the ride ratings are used to define our rides on the following pages.

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
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<tbody>
<tr>
<td><img src="symbol" alt="Ambulatory" /></td>
<td>Must be accompanied by supervising companion, of proper height to ride</td>
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<tr>
<td><img src="symbol" alt="Accommodates Wheelchair" /></td>
<td>Must be accompanied by a child to ride/participate</td>
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<tr>
<td><img src="symbol" alt="Transferable" /></td>
<td>Must be at least this height to ride.</td>
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<tr>
<td><img src="symbol" alt="Maximum Speed of Ride" /></td>
<td>Life jacket is required</td>
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<td><img src="symbol" alt="Maximum Water Depth" /></td>
<td>Maximum Water Depth</td>
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<tr>
<td><img src="symbol" alt="Prohibited for guests with back trouble" /></td>
<td>Cannot be any taller than this to ride/participate</td>
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<tr>
<td><img src="symbol" alt="Prohibited for pregnant women" /></td>
<td>Prohibited for guests with heart trouble or high blood pressure</td>
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<tr>
<td>Wildwater Kingdom</td>
<td>Seated Postural Control</td>
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<tr>
<td>Aquablast</td>
<td>Y</td>
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<tr>
<td>Aqua Racer</td>
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<tr>
<td>Boa Blasters</td>
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<tr>
<td>Cascade</td>
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<tr>
<td>Constrictor</td>
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<tr>
<td>Island Water Works</td>
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<tr>
<td>Jumpin' Jack Splash</td>
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<tr>
<td>Kids Cove</td>
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<td>Lightning Falls</td>
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<tr>
<td>Python Plummet</td>
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<td>Runaway River</td>
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<td>Speed Slides</td>
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<tr>
<td>Wave Pool</td>
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<tr>
<td>Wildwater Cove</td>
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<tr>
<td>Wildwater Rapids</td>
<td>Y</td>
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<tr>
<td>Wildwater River</td>
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</tbody>
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* Must be accompanied by a Supervising Companion.

**E2** Guest must have sufficient upper extremities to maintain the proper riding position.

**N** May not ride with this condition.

**o** Not permitted to participate on elevated activity area. Not permitted on heighted activities.

**p** Prohibited

**u** May not use slides.

**v** May be seated with a supervising companion in the pools, but is not permitted (allowed) on attractions.

**X** Must meet this requirement.

**Y** Must have this criteria to ride.

**z** Participation or water depth may be restricted if necessary.

**z** Participation or water depth may be restricted if necessary and must be accompanied by a supervising companion.
Aquablast

Maximum of 800 pounds per tube.

A family tube ride which rises 70 feet above the ground, winding and twisting to the splash pool. Each tube holds a maximum of four riders. Guests need to hold themselves in an upright position and hold onto at least one handle. Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg cast are not allowed to ride. Access to the tower requires climbing 120 stairs to the top.

Aqua Racer

Maximum weight for single riders is 300 pounds.

A 47 foot tall complex of six separate straight humpbacked slides on which guests ride a mat. The slide ends in a run out. Required riding position is guests lie head first on their stomach holding the handles, facing forward at all times. Riders must have at least two functioning arms, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg cast are not allowed to ride. Access to the tower requires climbing 78 stairs to the top.

Cascade

Maximum combined weight for double riders is 400 pounds. Maximum weight for single riders is 230 pounds.

A 30 foot tall humped slide on which guests ride a double tube. The slide ends in a four foot deep splash pool. Guests need to sit in the tube and hold onto at least one handle. Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg cast are not allowed to ride. Access to the tower requires climbing 44 stairs to the top. Strong swimming skills required.

Island Water Works

This is a family water participation area. This includes the three-level activity area, as well as the mushroom pool and waterfall. Riders that are unable to maintain appropriate observed behavior may participate with a supervising companion. Hand-held infants must remain on the ground level. Riders with a cervical collar or neck brace are not permitted on elevated activity area. See attendant for Alternate Access instructions. Maximum stairs is 28”.

Jumpin’ Jack Splash

Maximum weight for single riders is 300 pounds.

A complex of three separate body slides on top of a 25 foot tower which wind and twist down to a slide run out. Required riding position is feet-first, lying on your back, your legs straight and firmly crossed at the ankles and your arms folded across the chest. Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and any leg cast are not allowed to ride. Access to the tower requires climbing 39 stairs to the top.

Kids Cove

Children’s water participation area. Guests over 54” are not permitted on the attractions. Riders that are unable to maintain appropriate observed behavior may participate with a supervising companion. Hand-held infants can be seated with a supervised companion in the pools but not allowed on attractions. Riders with a cervical collar or neck brace, broken collar bone, braced arm cast, braced arm cast and full leg cast are not allowed on slides. Maximum stairs is 17.
**Lightning Falls**

Maximum weight for single riders is 230 pounds.

A complex of two separate tube slides. They are 70 foot high serpentine slides ridden on a single tube. Both slides end in a four feet deep splash pool. Guests need to sit in the tube and hold onto at least one handle. Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and all leg casts are not allowed to ride. Access to the tower requires climbing 90 stairs to the top. Strong swimming skills required.

**Lollipop Lagoon**

Children’s water participation area. Guests over 54” are not permitted on the attractions. Riders that are unable to maintain appropriate observed behavior may participate with a supervising companion. Hand-held infants can be seated with a supervised companion in the pools but not allowed on attractions. Riders with a cervical collar or neck brace, broken collar bone, braced arm cast and full leg cast are not permitted on slides. Maximum stairs is 10.

**Patriot’s Plunge**

Maximum weight for single riders is 300 pounds.

A complex of three separate, 40 feet tall, single tube slides. The slides empty into 3½ foot deep splash pool. Guests need to sit in the tube and hold onto at least one handle. Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and all leg casts are not allowed to ride. Access to the tower requires climbing 82 stairs to the top. Guests need to be able to swim to participate on this activity.

**Runaway River**

A slow, winding, tube ride approximately 1600 feet long which passes through tunnels and water falls. The water is 2½ feet deep. Guests need to be able to sit in the tube while holding at least one handle. Riders who require assistance must be accompanied by another rider who is capable of providing such assistance. Hand-held infants may participate with a supervising companion. Riders with a cervical collar or neck brace, broken collar bone, braced arm cast and full leg cast are not permitted to participate. See associate at entrance for Alternate Access. A transfer device is available behind Subway ask a Lifeguard for assistance. Life jackets are required for children who are less than 48” tall in bare feet or who are inexperienced or non-swimmers. Life jackets are available for all guests needing special consideration. Children who are less than 42” tall must wear life jackets and be accompanied by a supervising companion. Only Coast Guard approved life jackets are allowed as flotation devices. Life jackets are provided free of change for guests who require one. A Supervising Companion may accompany up to two children.

**Snake Pit – Boa Blasters and Constrictor**

Maximum weight for single riders is 300 pounds.

A complex of three tube slides on top of a 50-foot tower that serpentine down to a 3½ feet deep splash pool. Guests need to sit in the tube and hold onto at least one handle. Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and full leg cast are not allowed to ride. Access to the tower requires climbing 62 stairs to the top. Guests need to be able to swim to participate on this activity.
Snake Pit – Python Plummet

Maximum weight for single riders is 300 pounds.
A complex of three separate aqua launch slides on top of a 65-foot tower which wind and twist.
Required riding position; lie flat on your back with arms crossed over your chest and ankles crossed, keeping your body straight throughout the ride.
Riders must have two functioning arms and two functioning legs to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and all leg casts are not allowed to ride.
Access to the tower requires climbing 57 stairs to the top.

Speed Slides

Maximum weight for single riders is 300 pounds.
Two high speed, straight, humpbacked, 40-feet high slides ending in a run out.
Required riding position; lie flat on your back with arms crossed over your chest and ankles crossed, keeping your body straight throughout the ride.
Riders must have at least one functioning arm and two functioning legs to ride.

Splash Landing

Zero depth pool with a water mushroom and geysers. Riders that are don't have the ability to enter/exit the ride within specified parameters without endangering self or others, those unable to maintain appropriate observed behavior and hand-held infants may participate with a supervising companion.

Wave Pool

A large pool with depths ranging from zero to six feet. Waves run on a five minute on and a five minute off cycle. Please note pool depth markers.
We recommend only strong swimmers in deep water. Guests need to be able to swim to participate in this activity. During wave action cycles, strenuous activity is required. Prolonged exposure to wave action may result in fatigue.
Riders unable to exhibit independent seated postural control under the dynamic conditions of the ride, riders unable to maintain appropriate observed behavior and riders without a minimum of two functioning extremities may participate with a supervising companion.
Hand-held infants must be accompanied by a supervising companion (water depth may be restricted).

Riders with a braced arm cast are not permitted to participate. Life jackets are required.
Children who are less than 42” tall must wear life jackets and be accompanied by a supervising companion. Only Coast Guard approved life jackets are allowed as flotation devices. Life jackets are provided free of charge for guests who require one.
A Supervising Companion may accompany up to two children who must remain within arm’s reach.
**Wildwater Cove**

A large pool with depths ranging from zero to six feet. Waves run on a five minute on and a five minute off cycle. Please note pool depth markers. We recommend only strong swimmers in deep water. Guests need to be able to swim to participate in this activity. During wave action cycles, strenuous activity is required. Prolonged exposure to wave action may result in fatigue. Riders unable to exhibit independent seated postural control under the dynamic conditions of the ride, riders unable to maintain appropriate observed behavior and riders without a minimum of two functioning extremities may participate with a supervising companion. Hand-held infants must be accompanied by a supervising companion (water depth may be restricted). Riders with a full arm cast and full leg cast may participate (water depth may be restricted). Riders with a braced arm cast are not permitted to participate. Life jackets are required for children who are less than 48” tall in bare feet or who are inexperienced or non-swimmers. Children who are less than 42” tall must wear life jackets and be accompanied by a supervising companion. Only Coast Guard approved life jackets are allowed as flotation devices. Life jackets are provided free of charge for guests who require one. A Supervising Companion may accompany up to two children who must remain within arm’s reach.

**Wildwater Rapids**

*Maximum weight for single riders is 300 pounds.*

A complex of four separate body slides on top of a 40-foot tower which wind and twist. Required riding position; lie flat on your back with arms crossed over your chest and ankles crossed, keeping your body straight throughout the ride. Riders must have at least one functioning arm, two functioning legs and a minimum of three functioning extremities to ride. Riders with a cervical collar, neck brace, broken collar bone, full arm cast, braced arm cast and all leg casts are not allowed to ride. Access to the tower requires climbing 61 stairs to the top.

**Wildwater River**

A slow, winding, tube ride approximately 1000 feet long which passes through tunnels and water falls. The water is 2½ feet deep. Guests need to be able to sit in the tube while holding at least one handle. Riders who require assistance must be accompanied by another rider who is capable of providing such assistance. Hand-held infants may participate with a supervising companion. Riders with a cervical collar or neck brace, broken collar bone, braced arm cast and full leg cast are not permitted to participate. See associate at entrance for Alternate Access. A transfer device is available behind Subway ask a Lifeguard for assistance. Life jackets are required for children who are less than 48” tall in bare feet or who are inexperienced or non-swimmers. Children who are less than 42” tall must wear life jackets and be accompanied by a supervising companion. Only Coast Guard approved life jackets are allowed as flotation devices. Life jackets are provided free of charge for guests who require one. A Supervising Companion may accompany up to two children.
ATTRACTIONS

Center Stage
Center Stage, located between Burger Barn and the Dominator, is a shaded, outdoor theater with bench seating. Access to the theater can be found on either side of the stage. There are viewing areas that accommodate wheelchairs and companions. Please ask an Usher for assistance.

Planet Snoopy™ Showplace
The PEANUTS™ Showplace, located in the heart of Planet Snoopy™, is a small outdoor venue with stadium seating featuring shows for kids. Access to the seating area can be found on either side of the stage. There are viewing areas that accommodate wheelchairs and companions. Please ask an Usher for assistance.

Good Time Theatre
The Goodtime Theatre, located next to the main entrance, is an indoor air conditioned theatre featuring Cirque Imagine. Access to the theatre is through the main entrance doors on the right side of the building. Doors typically open 15 minutes before show time and close promptly at the start of the show. There are viewing areas and that accommodate wheelchairs and companions. Please ask an Usher for assistance. After the show an Usher will assist you with exiting the theatre.

Dinosaurs Alive is Dorney Park’s unique six-acre, multi-sensory, interactive dinosaur park with over 40 full-sized creations made to replicate nearly every feature of the dinosaurs. Several dinosaurs have interactive consoles which allow guests to guide dinosaur movement so they can see how scientists believe each dinosaur moved its arms, tail, mouth and eyes. There is also an excavation site replica, a kids’ paleontological dig site where visitors can uncover prehistoric fossils, and a dinosaur-themed gift shop.

The Dinosaur Alive entrance and exit is located behind the Dino Store and next to the Steel Force roller coaster entrance. The entire trail is wheelchair accessible. At the excavation site, guests must be able to transfer to ground level on their own or with the assistance of a companion. To facilitate the transfer, a transfer device is available. Please ask a Dino Guide for assistance.

The dinosaur trail is not included with general park admission. The trail hours are posted on the gates at the entrance of Dinosaurs Alive.
This party is a special daytime event that allows for Halloween family-fun in a kid-friendly package.

Enjoy all the themed attractions and activities especially designed for kids.

For more information on the event, attractions or services offered visit Ride Services.

**Magic Express**

*The maximum weight per unit is 220 pounds.*

Circular ride in which the elevation of each car is controlled by the rider. Riders must have at least one functioning arm, one functioning leg and a minimum of two functioning extremities to ride. Riders with a cervical collar, neck braces, and full leg cast are not allowed to ride. Braced arm casts must fit safely in the ride unit in order to ride. Full leg casts must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride.

**Spooky Spinner**

Circular ride with themed vehicles. Bench seating allows two or three riders per seat. Maximum 5 guests per car. Riders must have at least one functioning arm, one functioning leg and a minimum of three functioning extremities to ride. Full leg casts must fit safely in the ride unit in order to ride. Alternate Access via the exit of the ride.