17 foot deck height Stainless Steel Spiral Slide

https://www.dunriteplaygrounds.com/store2/17-foot-deck-height-Stainless-Steel-Spiral-Slide

Product Image



Description

Safe & Durable

The 17 Ft Deck Height Stainless Steel Spiral Tube Slide is engineered for elevated playground installations where safety, durability, and performance are critical. Featuring a fully enclosed spiral design, this slide delivers an exciting, winding descent while providing complete rider containment from entry to exit, making it an ideal solution for higher deck heights in both residential and commercial environments.

Constructed from high-quality stainless steel, this slide is built to perform in demanding conditions and high-use settings. It resists cracking, fading, and UV degradation, ensuring long-term durability and a clean, consistent appearance over time. The smooth stainless steel surface provides a reliable sliding experience while reducing static electricity buildup compared to plastic slides. It also maintains more stable surface temperatures, helping improve comfort in direct sunlight.

The spiral tube configuration creates a dynamic and engaging ride by guiding users through a controlled twisting path. At a 17-foot deck height, the enclosed tube design is essential for safety, helping to fully contain riders and reduce the risk of falls throughout the entire slide path. The engineered curvature helps regulate speed, providing a balance between excitement and control while maintaining a safe descent.

Designed specifically for 17-foot deck heights, this slide includes a mounting system for secure attachment to a variety of play structures. Providing the exact deck height during ordering ensures proper slope and alignment, which are essential for safe operation and optimal performance. Custom configurations and mounting solutions may also be available to accommodate unique layouts or architectural designs.

This stainless steel spiral tube slide is ideal for playgrounds, parks, schools, daycare centers, and commercial recreational facilities. It is also well-suited for custom installations and large-scale projects where durability and long-term reliability are priorities. Its spiral design allows it to fit within a more compact footprint compared to straight slides of similar height, making it a practical option for space-conscious layouts.

Due to its size and construction, this slide ships via freight and requires proper planning for delivery and unloading. Commercial delivery locations may help reduce shipping costs, and coordinating project details in advance will help ensure a smooth installation process and the best overall results.