Aluminum Spiral Slide Chute for 19 foot Deck Height

https://www.dunriteplaygrounds.com/store2/67451-Aluminum-Spiral-Slide-Chute-for-19-foot-Deck-Height

Product Image



Description

High Elevation Play

The Aluminum Spiral Slide for 19 Ft Deck Height is designed for large-scale, high-elevation playground systems and custom architectural installations where durability, performance, and safety are essential.

This slide features a one-piece welded aluminum construction, eliminating mechanical joints and weak points found in sectional designs. The result is a high-strength, long-lasting structure built for demanding commercial environments.

At 19 feet, this model delivers an extended, high-speed spiral ride, combining height and excitement with enhanced safety. The design incorporates deep helical turns and high outer containment walls, helping to guide riders safely through the descent while maintaining a relatively compact footprint.

Aluminum construction provides key performance benefits:

- Cooler surface temperatures compared to plastic slides
- No UV fading or color degradation
- Resistance to cracking in extreme temperatures
- Reduced static electricity buildup
- Superior resistance to vandalism and wear

With custom colors, layouts, and design options, this slide can be tailored to fit unique project requirements and themed environments.

Important: At this height, slide selection becomes more project-specific. Depending on layout, supervision, and safety requirements, many installations may also consider enclosed tube slides or embankment slide designs as alternative solutions.