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Aluminum Spiral Slide Chute for 20 foot Deck Height

https://www.dunriteplaygrounds.com/store2/67452-Aluminum-Spiral-Slide-Chute-for-20-foot-Deck-Height

Product Image



Description

Large Scale Performance

The Aluminum Spiral Slide for 20 Ft Deck Height is designed for large-scale, high-elevation playground systems and custom architectural installations where engineering, safety, and performance must be carefully considered.

Constructed as a one-piece welded aluminum structure, this slide eliminates mechanical joints and connection points that can compromise long-term durability. The result is a high-strength, low-maintenance slide built for demanding commercial environments.

At 20 feet, this slide provides an extended, high-speed spiral descent, delivering a dramatic and engaging ride experience. The design incorporates deep helical turns and high outer containment walls, helping guide riders safely through the descent while maintaining a more compact footprint than straight slides.

Aluminum construction offers key advantages:

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

Important Consideration:
At a 20 ft deck height, slide selection becomes highly project-specific. In many cases, enclosed tube slides are preferred for increased rider containment and safety, especially in unsupervised or high-traffic environments.

We recommend consulting with our design team to determine the best solution for your project.