Telephone:
(888) 882 - 1929
Email:
sales@dunriteplaygrounds.com

Aluminum Spiral Slide Chute for 17 foot Deck Height

https://www.dunriteplaygrounds.com/store2/67449-Aluminum-Spiral-Slide-Chute-for-17-foot-Deck-Height

Product Image



Description

High Performing Slide

The Aluminum Spiral Slide for 17 Ft Deck Height is designed for large-scale playground systems, architectural builds, and high-elevation installations where both performance and structural integrity are critical.

Constructed as a single-piece welded aluminum unit, this slide eliminates the weak points found in sectional designs. The result is a highly durable, low-maintenance solution built to handle heavy use in commercial environments.

At 17 feet, this slide provides an extended spiral descent, combining height, speed, and ride excitement. The design incorporates deep helical curves and high outer walls, improving rider containment while maintaining a compact installation footprint.

Aluminum construction offers significant advantages over plastic alternatives:

- Cooler surface temperatures in direct sunlight
- No UV fading or color degradation
- Resistance to cracking in extreme temperatures
- Reduced static electricity buildup
- High resistance to vandalism, graffiti, and wear

With custom color options and design flexibility, this slide can be adapted to match themed environments or unique project requirements.

At this elevation, many projects may also consider enclosed tube slides or embankment slide configurations depending on layout, supervision, and safety considerations.