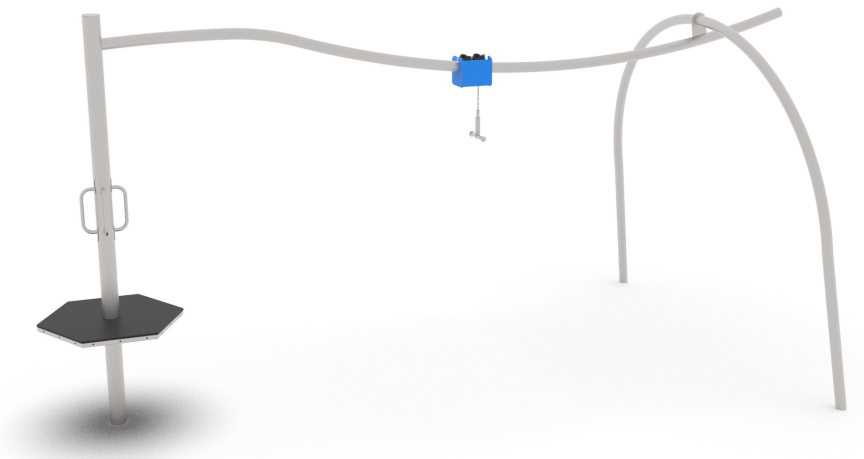


Curved Track Ride



Functions

- Gliding
- Coordination
- Socialising
- Upper-body strength
- Balancing
- Sport

Technical Data



DIMENSIONS

6.3 x 3.1 m



SAFETY ZONE

8.5 x 4.5 m



HEIGHT

3.3 m



FREE-FALL HEIGHT

1 m

Conforms to: BS EN 1176-1:2017

Curved Track Ride

Materials & Construction

Main post: 133mm dia galvanised steel, zinc-primed and powder-coated

Running track: stainless steel, 76.1mm dia, 3.6mm wall

Exit structure: 60.3mm dia galvanised steel, powder-coated

Handles: stainless steel tube, 33.7mm dia

Panels: colour HDPE

Decking: 22mm anti-slip film-faced plywood

Trolley: bearing-mounted running trolley

Chains: stainless steel

Warranty: 48 months whole unit / 10 years HDPE / 15 years structural

In accordance with BS EN 1176-1:2017, this product requires impact-absorbing surfacing appropriate to its free-fall height.

*The equipment shown is a computer visualisation only; the actual product will look similar. Colours may vary from those shown.
Construction materials can be tailored to the customer's requirements. Dimensional tolerance +/- 5cm.*

Why Choose This Product

The Curved Track Ride brings the flying-fox sensation to compact spaces where a full cable run will not fit. Riders grip the handle and glide along a curved stainless-steel rail, gaining speed on the descent and slowing naturally as the track rises, all within a small safety footprint. Built around a heavy 133mm steel post with a bearing-mounted trolley and colour HDPE detailing, it delivers upper-body challenge and repeat play in schools and smaller play areas.

- Compact overhead track ride for sites too small for a full zip wire
- Curved stainless-steel rail gives a self-slowning glide on a small footprint
- Bearing-mounted trolley and stainless grip handle for smooth, repeat play
- Certified to BS EN 1176-1:2017 for public playground safety