



Product Overview

Rotating Climbers

Spinning and climbing combined!



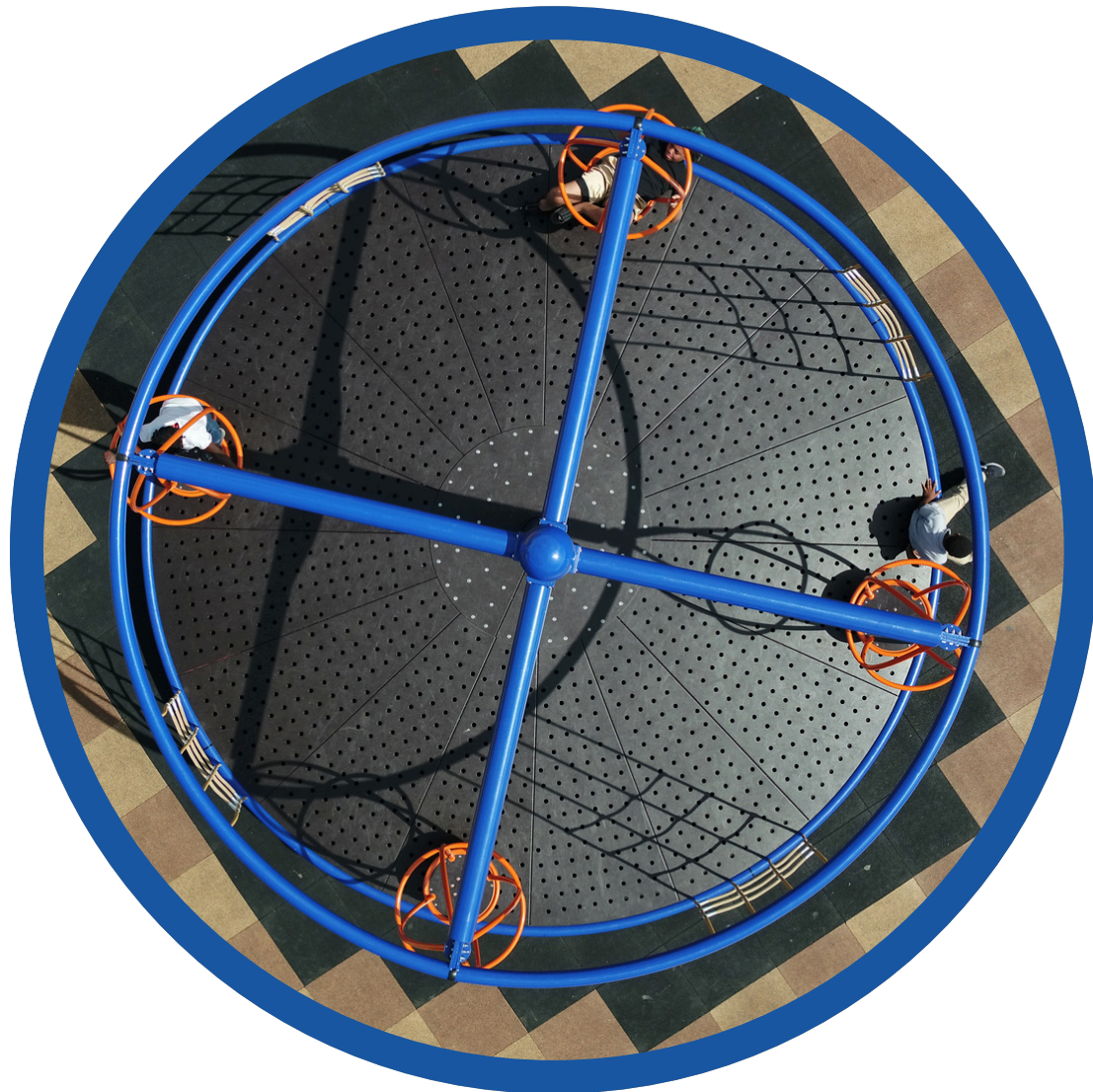
dynamoplaygrounds.com

Whimsical Models

- Combining **spinning & climbing** into one game
- **Challenges** mental & motor skills
- Promotes **fitness, agility** and **upper body strength**
- Holds **large amounts of children** in smaller footprints
- **Transparent** allowing children to be visible at all times
- Appeals to **children of all ages**
- **ADA Accessible**



Spinning, climbing, laughing and working together: our rotating climbers provide it all through several whimsical models.



This game allows children to discover their physical skills and abilities by climbing and spinning safely in complete 360-degree circles.



Our Rotating Climbers encourage group activity and inclusivity, no matter the age or ability.



This incredible bearing system allows the deck to rotate but controls the speed at the same time.





Frequently Asked Questions

Get to know our Rotating Climbers by reading some of our most commonly asked questions.



How is the speed regulated on Rotating Climbers?

All rotating climbers undergo rigorous compliance testing for CSA, ASTM, IPEMA and TUV standards. In its production, the weight of all components come together to ensure the resistance of these games. Whether it's spun by a group of children or a group of football players, these games will never spin outside of regulations.

How long does it take to manufacture?

Our standard games take roughly 12-14 weeks to manufacture. For games with more customized accessories, production times can be increased.

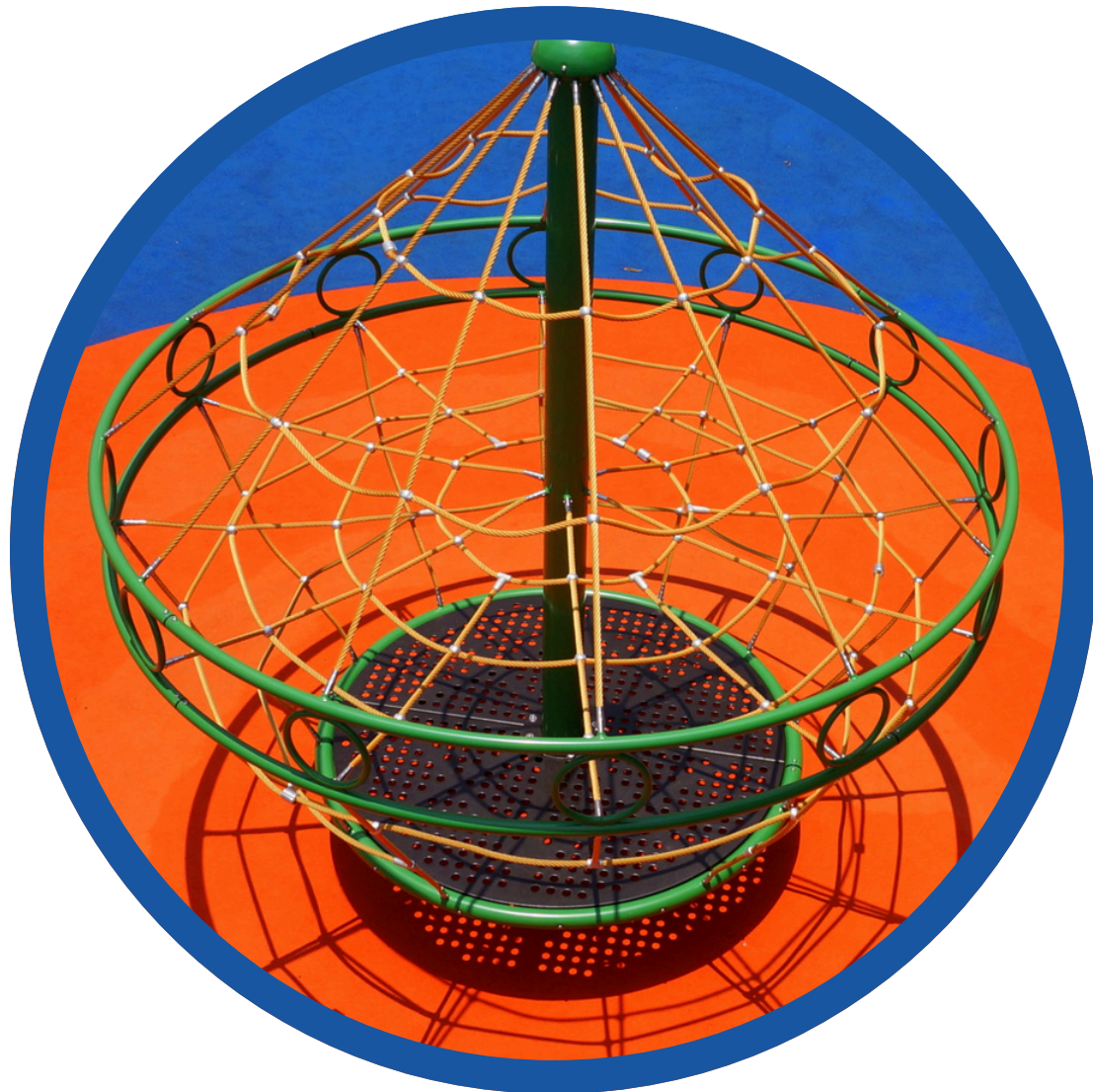


How are our Rotating Climbers accessible?

Our rotating climbers are equipped with a 12"-18" transfer deck, allowing children with reduced mobility the opportunity to transfer into this game easily. Children are able to participate in this game by resting on the deck or in the nets, spinning while their friends run and climb!

Are they low maintenance?

Durability is our priority. Our rotating climbers are built with oil-based nylon bearings, meaning that as the game spins, it lubricates itself. For our Super Quad Pods (DX-2500), we use stainless steel ball bearings, which allows the game to spin smoothly without lubrication.



What maintenance solutions do you provide for this game?

We provide a maintenance schedule in all crate packages, and our in-house Product Support team can assist with any additional issues.

For more maintenance issues, please provide us with photos combined with your request and our Product Support team will respond to your request within 2-5 business days.



How do you fix frayed rope?

Our ropes have either a stainless or galvanized steel interior, which means that if fraying happens on the exterior rope, the interior of the rope will not be damaged. We offer quick fixes for rope fraying and cosmetic rope damages. Our 2-sleeve aluminum repair system allows for any rope damage to be quickly covered, keeping your game operational.

How can you fix a game that wobbles when it spins?

This could mean the bearing at the top of the game has shifted slightly and is not lying flat on the post. Quick fix: remove the top cap to expose the bearing, add some grease with the grease gun, spin it 10-20 times and the bearing will sit flat again.



Can we choose our decking colors?

We use a dry applied product that gives superior application & performance, however it is not made in other colors.

Can I customize colors of posts?

Dynamo offers a range of high quality color choices. Have another color in mind? Provide us with the RAL number and we will match your color at an added cost.



CONTACT US



1-800-790-0034 | 1-613-446-0030



sales@dynamoplaygrounds.com



dynamoplaygrounds.com



661 County Rd 9
Plantagenet, ON K0B 1L0 Canada