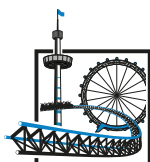


Parachute Tower and Children's Parachute Tower



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The Parachute and Children's Parachute Towers consist of a steel tubular structure and a supporting structure with arms for six parachutes. The slender tower is free standing on its foundation.

Each parachute is connected with two steel ropes to a hoist link inside the tower. The hoist link in turn is directly connected with the hydraulic equipment at the tower base. In order to avoid strong side movement of the parachutes each one is directed by two tightening ropes.

The parachutes are going up and down at different heights during the ride cycle and moving at different speed according to park's requirements. The Parachute and Children's Parachute Towers can fit in any park with its small footprint, be it to satisfy the smallest thrill seekers or adults who want to experience fun with their kids.



Technical Data

Children's Parachute Tower

Height of tower	17 m (higher upon request)
No. of parachute	6
Max. speed	up to 10 km/h
Capacity per parachute	2
Hourly capacity	up to 480 pph

Parachute Tower

Height of tower	25 m (higher upon request)
No. of parachute	6
Max. speed	up to 21.5 km/h
Capacity per parachute	6
Hourly capacity	up to 720 pph



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