



Spinning Top Roundabout

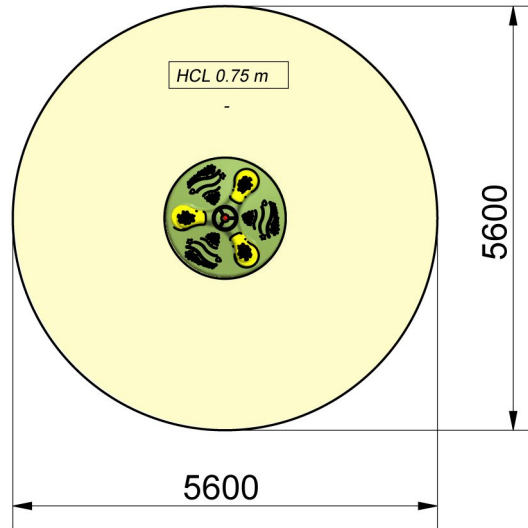
+ Design: Well thought-out ergonomics and high safety standards. Fully protected central mechanism.

For total security, the shapes are nicely rounded and the children turn the roundabout using the recessed handle above the 3 seats.

+ Fun: without doubt, this roundabout is a favourite with children who enjoy sharing the thrill of whizzing round together.



Identification	
Catalogue	Play Equipment
Range	Solo+
Universe/Theme	Team games
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Recreational characteristics	
Age group	2-8 years
Dimensional characteristics	
Equipment dimensions (LxWxH)	1600x1600x1163 mm
Maximum free-fall height	0.75 m
Overall dimensions of impact area	5600x5600 mm
Total impact area in m ²	25
Materials	
Shell/Figurine	HDPE (High Density Polyethylene)
Post	Galvanised, painted steel
Seat	Rotation moulded thermo-plastic
Standards (tested by an independent laboratory)	
NF-EN 1176 Version 2008	Yes
Installation	
Delivery	Pre-assembled
Foundations 0 m	Concrete slab or 3 blocks



SAFETY AREA : 25 m²

View from above and cross-sectional view (scale 1:100)



Solo+ range



+ FRAME

Robustness that surpasses current standards

The frame posts are all made from 89 mm-diameter hot-dip galvanised powder coated steel pipes.



+ THERMOPLASTIC COMPONENTS

Rotation moulded thermoplastic components

The shell is manufactured using rotational moulding technology in extremely thick, highly robust, volume-dyed, low maintenance HDPE (High Density Polyethylene).



+ SAFETY

Effective protection

Fully protected mechanism consisting of a central pillar with sealed ball bearings.