### **FunPoint, Ultimate**

PCT802





General Product Information

Dimensions LxWxH 594x481x310 cm
Age group 6+
Play capacity (users) 16
Color options



The multi-layered and colorful play invitation of the FunPoint, Ultimate attracts children immensely. With richly varied play activities, the FunPoint, Ultimate invites children to explore and try out the many sensory play activities for longer durations. The mix of membranes and hammocks for seating stimulates meetings and supports social-

emotional development: The hammock provides a nice body pressure, and combined with the gently swaying movements, this provides a soothing atmosphere. The gently swaying hangout pod is another fine meeting point. Apart from their soothing effect, the gently swaying movements also train the sense of balance. The FunPoint, Ultimate offers

multiple tactile, visual and auditive sensory play items, with drums, moirée effect panels and not least a two-color, Drawing wall. This can be used to create patterns and leave signals. All in all, the FunPoint, Ultimate is a highly social space, that also offers room for individual play pursuits.

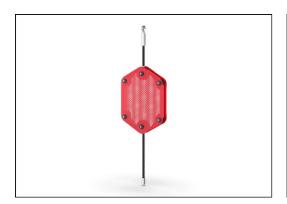




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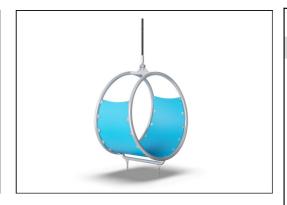




Turnable optic panels of two 7mm thick polycarbonate plates with a distance of 40mm. The inside graphic print consist of an inner image layer and outer transparent protection layer. Both PC panel and the water-based lacquer are UV stabilized to prevent fading of the print.



The two colored turnable rollers are made of high quality UV stabilized and reinforced nylon (PA). The rollers are assembled on vertical steel pipes in a welded frame. All steel parts are hot dip galvanized.



Hangout pod designed with a welded frame of two steel rings which are hot dip galvanized and powder coated. The membrane consist of friction-proof rubberized material of conveyor belt quality with excellent UV resistance.

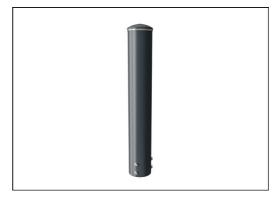
Item no. PCT802-0901			
Installation Information			
Max. fall height		152 cm	
Safety surfacing area	4	19.7 m²	
Total installation time		20.5	
Excavation volume	•	1.48 m³	
Concrete volume	(	0.04 m³	
Footing depth (standard)		90 cm	
Shipment weight		557 kg	
Anchoring options	In-ground	·	
	Surface	~	



The percussion panel consist of 2 Conga Drums with PP tubes and top in colored ABS. The desk and support plates are made of 19mm EcoCore™.



The large adjustable hammock is made of two molded PUR units connected by steel brackets. The curved bars for hammocks are made of stainless steel to ensure durability and high corrosion resistance.



Steel posts are galvanised inside and outside with powder coated top finish. This provides an ultimate corrosion resistance in all climates around the world.



# **Sustainability Data**

PCT802





Cradle to Gate A1-A3	Total CO <sub>2</sub> emission	CO₂e/kg	Recycled materials
	kg CO₂e	kg CO₂e/kg	%
PCT802-0901	1,636.60	3.94	37.90

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))

#### Kompan A/S

C.F. Tietgens Boulevard 32C DK-5220 Odense SØ Denmark



### Verification of CO<sub>2</sub> calculation of: Play systems



Data version no. 2023-10-05

The  $\mathrm{CO_2}$  calculation and data are in compliance with the principles of a carbon footprint impact according to the GHG protocol (Greenhouse Gas Protocol), Scope 3, cradle to gate related to all individual components in the product category: "Play systems" represented by item no.: PCM200321-0950.

(Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 30. October 2023 | Valid until: 30. October 2025 Verified by:

made

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of  ${\rm CO_2}$  calculation of 9 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Julie M. V. Larsen.

Publication date: 30. October 2023

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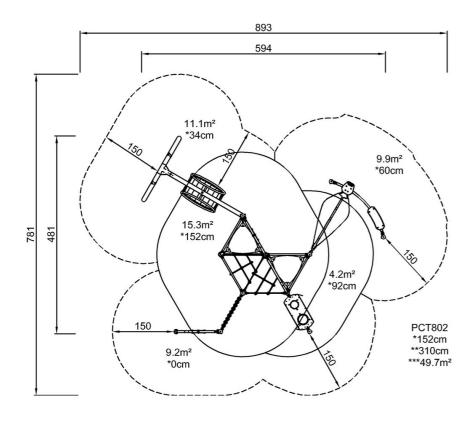
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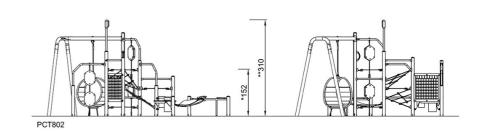
PCT802



\* Max fall height | \*\* Total height | \*\*\* Safety surfacing area

\* Max fall height | \*\* Total height





Click to see TOP VIEW

Click to see SIDE VIEW