

You & Me Swing Seat, 10 ft

SW990132





There is no such fun as swinging. The You & Me Seat adds to the joy by making it possible for two people to swing together. The back support helps younger children stay on the seat when the swinging starts. Their part of the swing has the seat positioned closer to the sturdy handholds, to add to the feeling of security. The older sibling or adult side is open

and here the sturdy steel handholds allow for extensive swing movements. The ride is more than mere fun: the swinging movements train the child's spatial awareness and sense of balance. A well-trained sense of balance and space helps children navigate the world securely, and adds to their self confidence. Swinging together adds social-emotional

benefits, e.g. cooperation and the feeling of belonging. These are fundamental pieces of making friends.



| | |
|------------------------------------|---|
| Item no. SW990132-10 | |
| General Product Information | |
| Dimensions LxWxH | 2'1"x2'10"x7'7" |
| Age group | 1+ |
| Play capacity (users) | 2 |
| Color options |   |



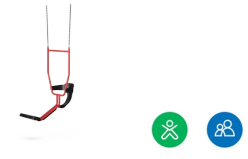
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Back support

Physical: good, soft back support. **Social-Emotional:** feeling of security and comfort.



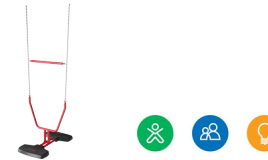
Grip bars

Physical: height and diameter to support grips of sizes from toddler to grandparent. **Social-Emotional:** feeling of security when being able to hold onto properly proportioned grip.



Openings for legs

Physical: ease of seating and room for movement. Facilitate lifting the child in and out the seat.



Swing seats

Physical: balance and spatial awareness are stimulated by swinging. These are necessary skills in judging distances. When swinging vigorously, the arm and core muscles are trained. **Social-Emotional:** the cooperation in movement of swinging together trains teamwork understanding and empathy. **Cognitive:** cause and effect understanding, managing rhythm and thinking skills for younger children.

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KOMPAN heavy duty designed swing hangers of stainless steel with anti-twist function. The hangers are attached to the cross beam on a welded bracket with two bolts. The bearings are embedded with silicone lubricant and needs no further lubrication.



The You & Me Swing seat is fitted with 6mm stainless steel chains.



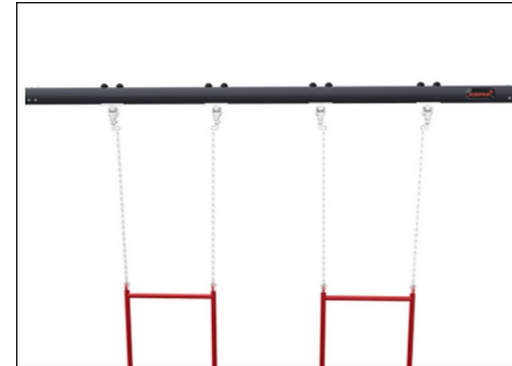
Colored steel components has a base of hot dip galvanization and a powder coated top finish. This provides an ultimate corrosion resistance in all climates around the world.



Seat is made of a molded PP insert with an outer soft layer of TPE rubber. TPE rubber has good shock absorption and ensures durable solution.



The You & Me swing seat can be installed in KOMPAN Portal swing systems for the heights 2.5m and 3.0m. The swing seat is not applicable for 2.0m. Further it can be installed in Robinia swings with height 2.5m.



Note: As the You & Me seat uses heavy duty swing hangers the seat can not be fitted onto swings with traditional swing hangers. In such cases a new crossbeam with heavy duty hangers must be installed.

Item no. SW990132-10

Installation Information

| | |
|--------------------------|--------------------|
| Max. fall height | 0'0" |
| Safety surfacing area | 357ft ² |
| Total installation time | 0.4 |
| Excavation volume | 0yd ³ |
| Concrete volume | 0yd ³ |
| Footing depth (standard) | 0'0" |
| Shipment weight | 66lbs |
| Anchoring options | |

Warranty Information

| | |
|--------------------------|----------|
| Chains | 10 Years |
| Galvanized/painted metal | 10 Years |
| Movable parts | 2 Years |
| Spare Parts Availability | 10 Years |
| Swing seat | 10 Years |

| Elevated activities 0 | Accessible elevated activities | Accessible ground level activities | Accessible ground level play types |
|-----------------------|--------------------------------|------------------------------------|------------------------------------|
| Present | 0 | 0 | 0 |
| Required | 0 | 0 | 0 |

**ASTM
F1487**
compliant

Sustainability Data

SW990132



Cradle to Gate A1-A3

| Total CO ₂ emission | CO ₂ e/kg | Recycled materials |
|--------------------------------|-------------------------|--------------------|
| kg CO ₂ e | kg CO ₂ e/kg | % |
| 76.27 | 3.34 | 34.14 |

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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))

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Verification of CO₂ calculation of: Freestanding play equipment



Data version no. 2023-10-05

The CO₂ 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: "Freestanding play equipment" represented by item no.: KSW92011-0910.

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

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

Verified by:

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of CO₂ 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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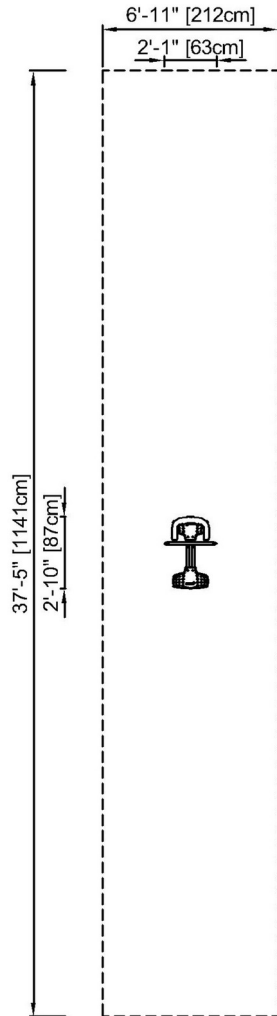


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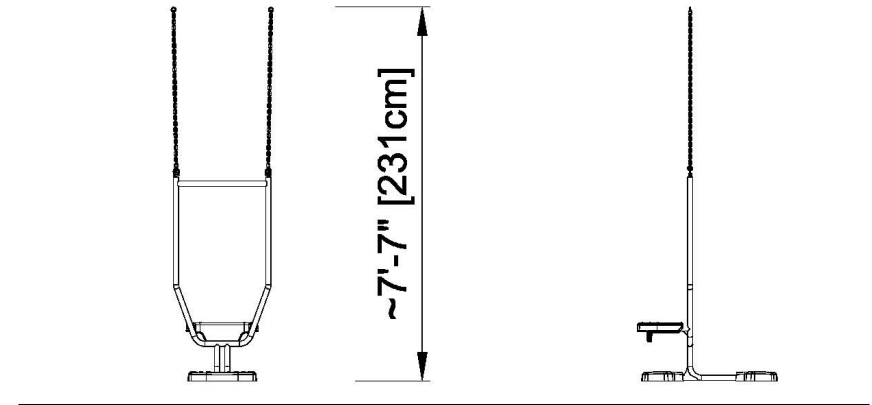
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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



SW990132
**~7' 7" / ~231cm
***260ft² / 24.2m²



SW990132
1:100

[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)