

KSW903



Item no. KSW903-0902	
General Product Information	
Dimensions LxWxH	540x240x274 cm
Age group	2+
Play capacity (users)	-
Colour options	

KOMPAN swings can be configured to adapt individual needs and demands. All A-Frame swings are available in 2.0m and 2.5m height with posts of impregnated pine wood or hot dip galvanized steel. As seats we offer standard swing seat, cradle seat, toddler seat or bird nests with a diameter of ø100cm or 120cm. Further the seats are available with either hot dip galvanized chains or stainless steel chains and if preferred with antiwrap suspensions. The modular swing system also enable multibay configurations with 2, 3, 4 or more sections.





## Swing Frame, 3 Seat

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Installation Information	
Total installation time	5.9
Excavation volume	1.95 m³
Concrete volume	0.00 m³
Footing depth (standard)	90 cm
Shipment weight	173 kg
Anchoring options	In-ground 🗸
Warranty Inform	ation
Warranty Inform Galvanised Steel	<b>ation</b> Lifetime
•	
Galvanised Steel	Lifetime



# **Sustainability Data**

Cradle to Gate A1-A3

KSW903-0902

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Kompan A/S C.F. Tietgens Boulevard 32C DK-5220 Odense SØ Denmark



Verification of CO, calculation of: Freestanding play equipment



#### Data version no. 2023-10-05

The CO<sub>2</sub> 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:

### mais

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of CO, 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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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))

**Total CO2** 

emission

kg CO<sub>2</sub>e

338.68

CO2e/kg

kg CO<sub>2</sub>e/kg

2.07

Recycled

materials

%

34.81