

Scooter

KPL101



Item no. KPL101-0411

General Product Information

Dimensions LxWxH	35x88x72 cm
Age group	2+
Play capacity (users)	1
Color options	



The Scooter is a hugely inviting springer which attracts and supports children's relentless play time and time again. The rocking sensation provides a fantastic movement response. Movement response is one of the greatest play sensations there are. Apart from the fun, this adds a feeling of control to the child's play. The responsive movement also trains the

understanding of cause and effect in young children: that actions have an effect on the world around us. This stimulates logical thinking. Rocking the Scooter trains the child's sense of balance and space as well as uses leg and arm muscles when holding tight and pushing your feet hard into the foot support. All of these basic motor and muscle skills help

train the child's brain-body cognition, supporting important life skills such as being able to sit still on a chair or navigate traffic securely.



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Foot support

Physical: a good footrest supports intensive rocking. Rocking stimulates the senses of balance and space that are fundamental in managing the world securely. To rock intensely also supports coordination and muscle strength.



Rocking spring

Physical: response to movements adds to spatial awareness and sense of balance. These are fundamental motor skills that help the child's ability to sit still on a chair which takes a good sense of balance. **Cognitive:** trains the understanding of cause and effect: when I move my body, the spring responds with movement.



Theme

Cognitive: suggests a theme and supports dramatic play, which stimulates language and communication skills.



Handhold

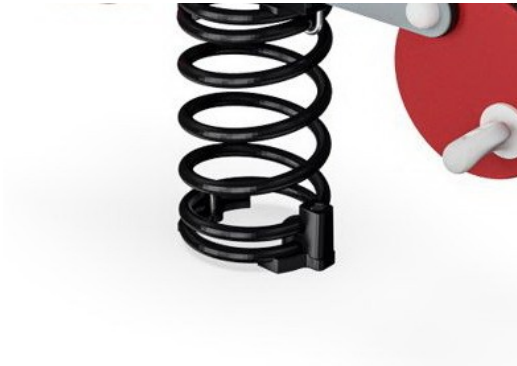
Physical: the vertical handgrips ensure a firm grip at different heights, necessary for rocking intensely. This trains hand and arm muscles.

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Panels of 19mm EcoCore™. EcoCore™ is a highly durable, eco friendly material, which is not only recyclable after use, but also consists of material produced from +95% recycled post consumer material from food packing waste.



KOMPAN Springs are made of high quality spring steel according to EN10270. The springs are cleaned by phosphating before they are painted with an epoxy primer and a polyester powder coating as top finish. The springs are fixed by unique anti pinch fittings for maximum safety and long lifetime.



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Installation Information	
Max. fall height	60 cm
Safety surfacing area	7.5 m²
Total installation time	2.3
Excavation volume	0.15 m³
Concrete volume	0.00 m³
Footing depth (standard)	45 cm
Shipment weight	28 kg
Anchoring options	In-ground ✓ Surface ✓



Handholds and footrests are made of injection moulded high quality nylon (PA6). PA6 has good wearing and impact strength.



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



Sustainability Data

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Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
KPL101-0411	62.10	2.52	44.50

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.: GXY916012-3417.

(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.

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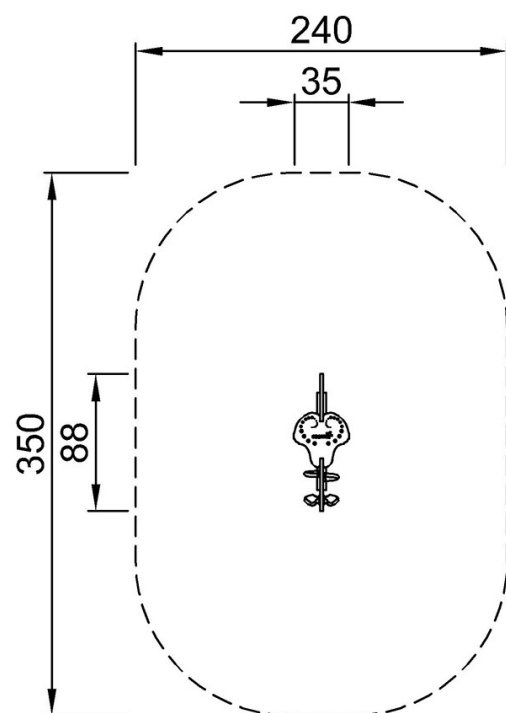


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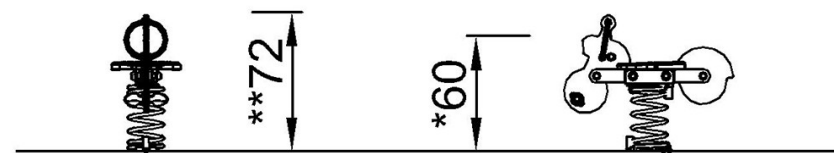
* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



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*60cm
**72cm
***7.5m²

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