


Truck

KPL502



Item no. KPL502-0612

General Product Information

Dimensions LxWxH	133x102x130 cm
Age group	6m+
Play capacity (users)	6
Colour options	



Children love to pretend they are driving, sailing or flying. These products have exciting, manipulative components that ensure endless hours of imaginative play. Note to Australian customers: This product is not available in your region, please contact your local KOMPAN agent for alternative materials



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Turning wheel
Cognitive: the manipulative item stimulates cause and effect understanding.



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



Truck bed
Social-Emotional: the truck bed allows for more children to be together and share. Important life skills like consideration and turn-taking are built.



Bench
Social-Emotional: gathering, cooperating or taking a break from play - all train social skills.

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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.



Foot support is made of HPL with a thickness of 17,8mm with a very high wearing strength and a unique KOMPAN nonskid surface texture.

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Installation Information	
Max. fall height	53 cm
Safety surfacing area	15.2 m ²
Total installation time	6.1
Excavation volume	0.15 m ³
Concrete volume	0.00 m ³
Footing depth (standard)	60 cm
Shipment weight	157 kg
Anchoring options	In-ground ✓ Surface ✓
Warranty Information	
EcoCore HDPE	Lifetime
HPL decks	15 years
Spare parts guaranteed	10 years



Sustainability Data

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Cradle to Gate A1-A3	Total CO₂ emission	CO₂e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
KPL502-0612	204.48	1.86	49.98

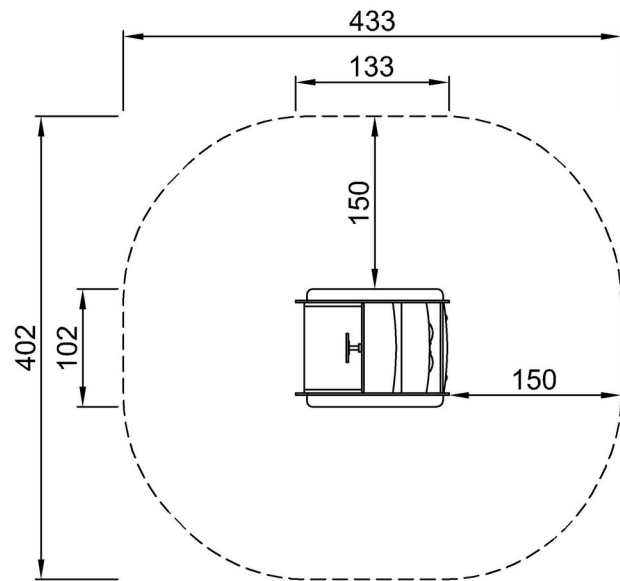
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle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

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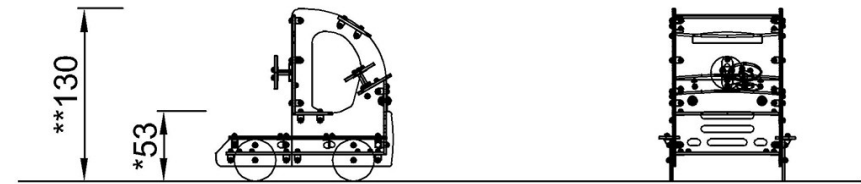
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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



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*53cm
**130cm
***15.2m²



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[Click to see SIDE VIEW](#)