Jumper

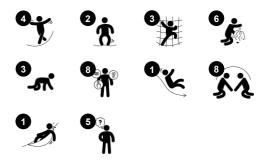
PCE205031





General Product Information

Dimensions LxWxH 560x465x324 cm
Age group 2 - 5
Play capacity (users) 30
Colour options





The Jumper offers an irresistible, bouncy play journey for the younger children. Thanks to the rich variation in activities, the children will have new discoveries to make, time after time. The numerous opportunities of intriguing sensory and responsive activities stimulate the child's thinking skills. The conveyor spheres, flowers in grooves, the megaphone and sand funnels

make great points for exploration. Additionally, these play panels can be accessed from both sides, stimulating social skills such as turntaking. A range of highly responsive, physical activities train motor skills such as crosscoordination and balance. The bouncy bridge demands great balance skills and an understanding of cause and effect. It is

hilarious to bounce one-another and it builds bone density as children jump. The slide and hammock add great fun and gentle balance training.

Jumper

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Slide

Physical: sliding develops spatial awareness and a sense of balance. Furthermore, the core muscles are trained when sitting upright going down. Social-Emotional: empathy stimulated by turn-taking. Cognitive: young children develop their understanding of space, speed and distances when sliding down guickly.













Physical: coordination and sense of balance when swaying. Social-Emotional: meeting, pushing friends gently back and forth, turntaking. Cognitive: for toddlers cause and effect understanding.



Bubble Window







Social-Emotional: invites interaction between outside and inside. Cognitive: distorts the sound of the voice, developing logical thinking.





Social-Emotional: invites cooperation due to

play. Cognitive: stimulates cause and effect

the two-sidedness and provides for parallel

understanding and logical thinking: making

grooves. Creative: children can leave their

sounds when running flower through vertical

mark, placing the flowers in different positions.







Membrane bridge



Physical: agility, balance and coordination,

Development of bone density when jumping.

others. Relaxation when lying or sitting, being

bounced by others. Cognitive: understanding

force of movement and sense of effort.

Social-Emotional: turn-taking, problem

solving and cooperation when bouncing

of cause and effect, logical thinking.









Physical: tactile stimulation from running hands over rolling spheres on conveyor belt. Social-Emotional: spurs group play and conversations with its two-sidedness. Cognitive: understanding of object permanence when pictures roll away and reappear.



Wall climber

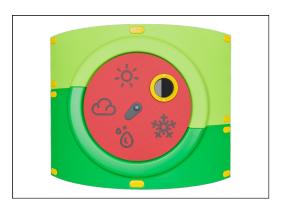
Physical: crawling up supports cross coordination and trains major muscle groups.

Jumper

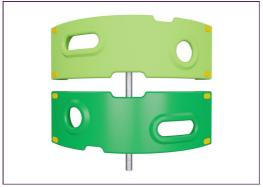
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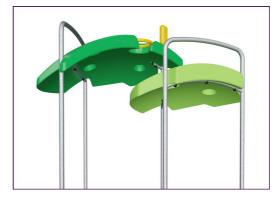
10 years



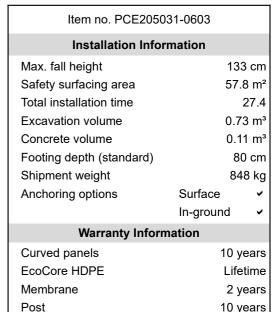
The Curved ELEMENTS panels are moulded of UV stabilised recyclable PE using 33% post-consumer recycled material. With multiple options for in-build play features that also ensures a strong panel solution. Straight panels are made of KOMPAN 19mm HDPE EcoCore™ which is a highly durable, ecofriendly and recyclable material made from +95% PCM.



The climbing elements displayed are moulded from 33% post-consumer recycled materials in one piece, with a minimum 5mm wall thickness. The climbing elements are made of recyclable PE which has a high impact resistance across a wide temperature span which ensures vandal resistance in all locations.



The ELEMENTS roofs are made of recyclable PE made from 33% post consumer recycled materials with a minimum wall thickness of 5 mm to ensure high durability in all climates around the world. The steel pipes are hot dip galvanised inside and outside for maximum durability.

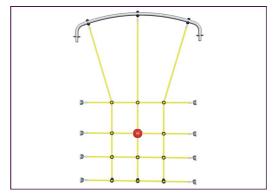




The main posts are made of high quality pregalvanized steel with powder coated top finish. Post tops are closed with caps of UV stabilized nylon (PA6). The grey colored molded decks are made of 75% post-consumer waste PP material with a non-skid pattern and texture surface. All decks are supported by unique designed low-carbon aluminum profiles with multiple attachment options.



ELEMENTS rubber membranes are conveyer belt made of layers of rubber mixed of natural rubber and SBR rubber, and embedded with layers of armouring made of woven PE and PA. The thickness 8mm ensures high durability in any environment.



ELEMENTS ropes has six-stranded steel wires and a steel wire core. Each strand is tightly wrapped with PES yarn, which is made from +95% post consumer materials. The yarn is then melted onto each individual strand making the ropes highly wear- and vandalism-resistant.

| Elevated activities 8 | Accessible elevated activities | Accessible ground level activities | Accessible ground level play types |
|-----------------------|--------------------------------|------------------------------------|------------------------------------|
| Present | 8 | 3 | 3 |
| Required | 4 | 3 | 3 |

CSA Z614 compliant

Spare parts guaranteed

Sustainability Data

PCE205031





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



Verification of CO₂ 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:

mais

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

By Bureau Veritas HSE www.bureauveritas.dk +45 7731 1000





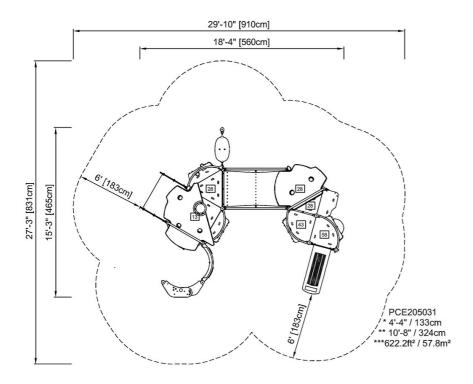
| Cradle to Gate A1-A3 | Total CO ₂ emission | CO₂e/kg | Recycled materials |
|----------------------|--------------------------------|------------|--------------------|
| | kg CO₂e | kg CO₂e/kg | % |
| PCE205031-0603 | 1,713.20 | 2.65 | 44.66 |

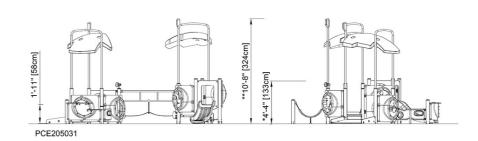
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle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



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

* Max fall height | ** Total height





Click to see SIDE VIEW

Click to see TOP VIEW