Hill Climber Rope with EPDM

CRP630301



Item no. CRP630301-0901		
General Product Information		
Dimensions LxWxH	261x17x137 cm	
Age group	3+	
Play capacity (users)	2	
Colour options		



The fun of fundamentals make children play again and again: the Hill Climber invites and supports grappelling up steep hills. The wonderful combination of stemming the feet onto the hill, holding tight to the rope and leaning back, walking upwards is a repeatedly thrilling experience. Apart from being great fun, the combination of movement also provides great gross motor and muscle training. Hands, arms and upper body get trained when gripping the perfectly sized rope, legs get trained walking upwards, and core muscles are put to work when leaning back, tensioning the core. The motor skill training is intense: the spatial awareness, the sense of balance and the coordination come to full use. This stimulates the overall motor confidence of the child and helps train the ability to e.g. judge distances – important in street traffic.





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Hill climber rope with discs

when rappelling together.

Physical: trains cross coordination, balance and muscle strength. Cross coordination also stimulates cross-modal perception, necessary for skills such as reading. Social-Emotional: the discs define sections so that children develop turn-taking and cooperation skills

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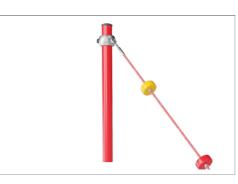


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Ropes of UV-stabilized PES rope strands with inner steel cable reinforcement. The polyester yarn is made of +95% Post-consumer materials and is inductively melted onto each strand to obtain excellent wear and tear resistance.



The steel surfaces are hot dip galvanised inside and outside with lead free zinc. The galvanisation has excellent corrosion resistance in outside environments and requires low maintenance.

Corocord smart clamps are carefully designed in every detail to ensure superior flexibility in high quality aluminum material. The smart clamps are attached around the posts with four steel bolts. Not used attachment points are closed with PA caps.

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Installation Information		
Max. fall height	0 cm	
Safety surfacing area	15.1 m²	
Total installation time	2.2	
Excavation volume	0.95 m³	
Concrete volume	0.53 m³	
Footing depth (standard)	90 cm	
Shipment weight	33 kg	
Anchoring options	In-ground 🗸	

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Warranty Information		
Chains	10 years	
Corocord rope	10 years	
EPDM components	2 years Lifetime	
Hot dip galvanised steel	Lifetime	
Spare parts guaranteed	10 years	



Through KOMPAN Variant Team, you can choose between additional 7 rope colours and customize your solution. The assortment is a wide span of colours ranking from elegant and expressive black or natural and toned-down hemp colour, to a range of attractive and eyecatching signal colours.



Hill climber ropes are ideal embankment play products, usable on slopes of 20-60° and available in various lengths.



Sustainability Data

Cradle to Gate A1-A3

CRP630301-0901

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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, 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:

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



By Bureau Veritas HSE www.bureauveritas.dk



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 CO₂e

78.70

CO2e/kg

kg CO₂e/kg

3.24

Recycled

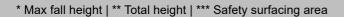
materials

%

42.25

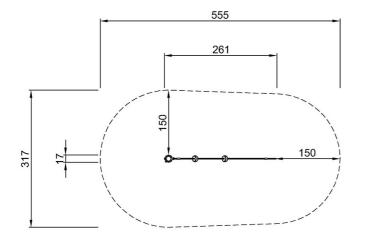


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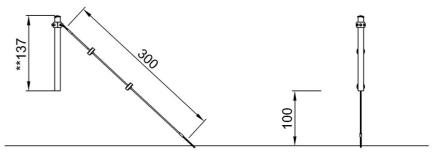


KOMPAN Let's play

* Max fall height | ** Total height



CRP630301 **137cm ***15.1m²



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Click to see TOP VIEW

Click to see SIDE VIEW

5 / 12/10/2024