

Cosmos - Multigoal 12m - Goal & Goals

FRE2213

KOMPAN
Let's play



FREEGAME is multifunctioneel. Er is plaats voor lichamelijke activiteiten en het is een sociale ontmoetingsplaats, waar iedereen de aantrekkingskracht van sport kan ervaren: de vreugde van winnen, leren omgaan met verlies en het plezier van samenspel. Het uitgesproken moderne design van de FREEGAME COSMOS bewijst zichzelf door

zich probleemloos te laten integreren in landelijke of stedelijke gebieden. Het is gebaseerd op een uitzonderlijk duurzame, gegalvaniseerde stalen structuur. Gebogen lijnen, a-symetrische vormen, schuine steunpalen, trendy look, ingegraveerde sporticonen, moderne kleuren, duurzame materialen en flexibele oplossingen. De

Multigoal 9 meter biedt vele mogelijkheden voor diverse balsporten en is op een kleine ruimte te plaatsen.



Item nummer FRE2213-3317	
Algemene Product Informatie	
Afmetingen LxBxH	264x1199x370 cm
Leeftijdsgroep	3+
Speelcapaciteit	-
Kleuropties	●

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All steel components are manufactured from carbon steel, welding's according EN ISO 5817 & Hot dip galvanized (HDG) according to ISO1461. This process ensures good protection in all circumstances.



The goal measures ~140cm in depth and ~330cm in width with all posts made of galvanized steel with a hot dip galvanized surface treatment. The front frame is made with Ø48 tubing, and the backside of the goal uses 10 tubes with a diameter of ø38.



The HDPE panels are made with +95% recycled post-consumer material from e.g., food packing waste. Available in Night Sky Blue, but multiple colours can be requested. To increase the play value, you can also request HDPE panels with patterns or logos engraved.



Pole tops are molded of thermoplastic rubber (TPV) with a steel inlay. TPV is highly durable against wear and tear, and the steel inlay secures durability.



The basketball hoop is made from hot dipped galvanized steel with a powder coated finish and a backboard made from +95% PCR HDPE. The net is made from 100% nylon, with a circumference of ~Ø30cm at the bottom and ~Ø50cm at the top. The net can also be supplied with steel reinforced PA net or steel chains.

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Installatie informatie

Max. valhoogte	0 cm
Veiligheidszone	0,0 m²
Totale installatietijd	21,3
Graafwerk (vol.)	0,99 m³
Benodigd beton	0,97 m³
Verankeringsdiepte	50 cm
Verzendingsgewicht	1.085 kg
Verankeringsopties	In-ground ✓

Garantie informatie

EcoCore HDPE	Levenslang
HDG post	Levenslang
Gegarandeerde reserveonderdelen	10 jaar



Sustainability Data

FRE2213



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
FRE2213-3317	1.921,50	2,01	64,20

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))

Verification of CO₂ calculation of: Sport



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: "Sport" represented by item no.: FRE600202-0901.

(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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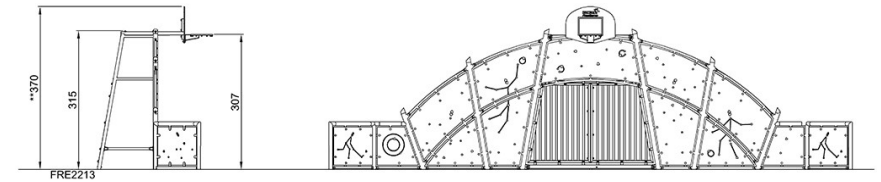
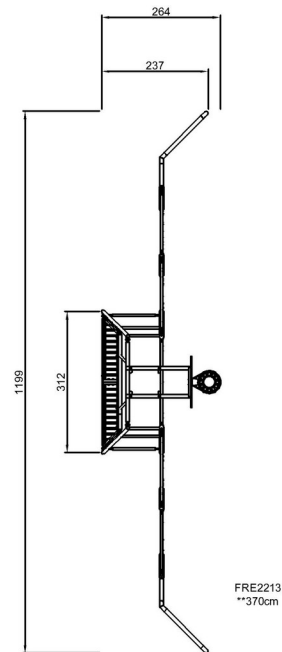


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Max. valhoogte | Totale Hoogte | Veiligheidszone

Max. valhoogte | Totale Hoogte



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