

Brandweerstation met Slangtoren

PCM52221

KOMPAN
Let's play



The Fire Station with Hose Tower is a play magnet for children with its dramatic theme that inspires imaginative play again and again. The richly varied play activities on all levels of the play unit inspire children to play, move and imagine together, again and again. The socialise-and-explore play features on ground level, with a wealth of tactile moving play

details inspire countless dramatic play scenarios. These tactile play details connect children in play under, around and on the play unit. The elevated level of the platform is reachable by an accessible stairway, and up here the view and wild fireman's pole appeal to dare-devils with its thrilling ride to the ground. Additional egress variation is offered with a

curved slide and banister bars. A multitude of ways in, with climbing wall, stairs and ladders makes the unit richly varied in play challenge and thrill. These are known elements in attracting and keeping children in the playground, and not least, making them visit the playground again and again.

Item nummer PCM52221-0901

Algemene Product Informatie

Afmetingen LxBxH	676x465x470 cm
Leeftijdsgroep	4+
Speelcapaciteit	20
Kleuropties	●



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Panelen van 19mm EcoCore™. EcoCore™ is een uiterst duurzaam, milieuvriendelijk materiaal. Het is recyclebaar na gebruik en gemaakt van +95% gerecycled post-consumer materiaal van voedselverpakkingenafval.



Main posts with hot dip galvanized steel footing are available in different materials: Pre-galvanized inside and outside with powder coated top finish steel posts. Lead free aluminum with color anodized top finish. TexMade posts of 95% post-consumer recycled PE and textile waste.



Alle platformen worden ondersteund door speciale, koolstofarme profielen met meerdere bevestigingsopties. De grijsgekleurde, gegoten PP platformen zijn gemaakt van 75% post-consumer materiaal en zijn voorzien van een antisliptextuur.

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Installatie informatie

Max. valhoogte	238 cm
Veiligheidszone	54,5 m²
Totale installatietijd	33,8
Graafwerk (vol.)	0,73 m³
Benodigd beton	0,12 m³
Verankeringsdiepte	90 cm
Verzendingsgewicht	1.186 kg
Verankeringsopties	Oppervlak <input checked="" type="checkbox"/> In-ground <input checked="" type="checkbox"/>

Garantie informatie

EcoCore HDPE	Levenslang
Staander	10 jaar
PP Decks	10 jaar
Touwen en netten	10 jaar
Gegarandeerde reserveonderdelen	10 jaar



De glijbanen zijn beschikbaar in zes verschillende kleuren en drie materiaalsoorten: Rechte of gebogen PE glijbanen, uit één stuk gegoten, gemaakt van 33% gerecycled post-consumer materiaal. Gecombineerd, met Ecocore™ zijwanden en RVS. Of volledig in RVS en uit één stuk, voor vandalismebestendiger oplossingen.



Touwen van UV-gestabiliseerde PES-touwstrengen met staaldraadkern. Het polyestergaren is gemaakt van +95% gerecycled post-consumer materiaal en is inductief gesmolten op iedere afzonderlijke streng.



KOMPAN GreenLine uitvoeringen zijn gemaakt van uiterst milieuvriendelijke materialen met de laagst mogelijke CO2e emissiefactor. TexMade staanders, EcoCore™ panelen van 95% post-consumer gerecycled afval en gegoten PP platformen.

Sustainability Data

PCM52221



Cradle to Gate A1-A3

	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
PCM52221-0901	1.516,44	1,82	70,38

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))

Kompan A/S

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Validation of CO₂
calculation method
BUREAU VERITAS
HSE Denmark A/S



Verification of CO₂ calculation of: Play systems



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: "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:

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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By Bureau Veritas HSE

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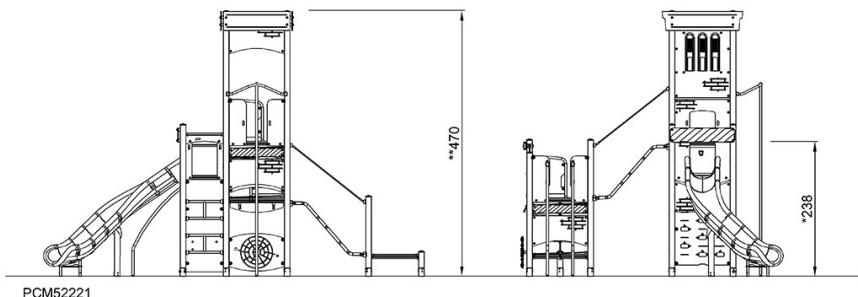
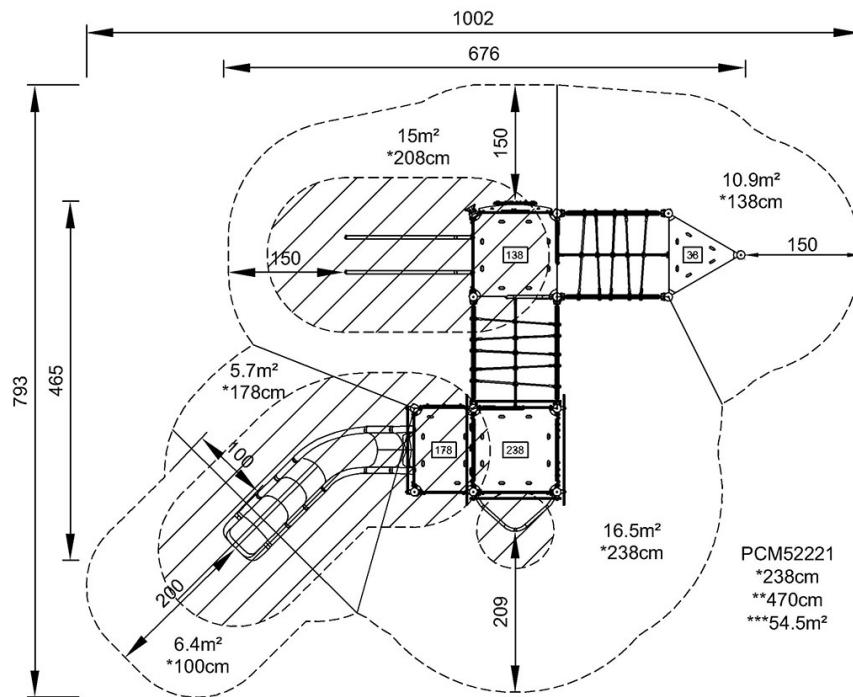
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Max. valhoogte | Totale Hoogte | Veiligheidszone

Max. valhoogte | Totale Hoogte



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