

Suspension Trainer Pro

FAZ10101



Item no. FAZ10101-0900

General Product Information

Dimensions LxWxH 390x106x334 cm
Age group 13+
Play capacity (users) 3
Colour options



See KOMPAN Fit app for more



Suspension training is very effective because it simultaneously increases strength, balance, flexibility and core stability. With 49 exercises the suspension trainer is one of the most versatile pieces of exercise equipment on which all muscle groups can be trained in a functional and effective way, no matter what the fitness level of the user is. With the suspension

trainer everyone can workout at their own level due to the scalable resistance. The intensity of each exercise can be determined by adjusting the body position to add more or less resistance.



Suspension Trainer Pro

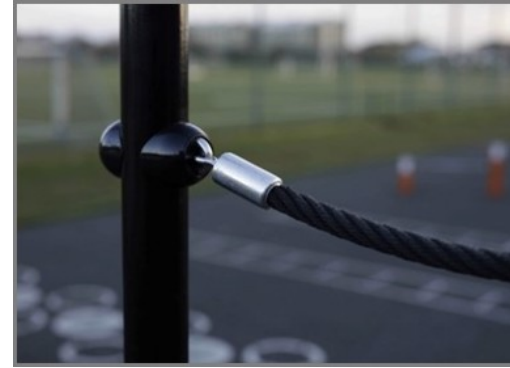
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The uniquely designed handles are made of PUR and a reinforced aluminium frame that ensures a strong but light design. The ergonomically shaped handles guarantee a good and pleasant grip for all users.



The big instruction signs are made of a 8mm polycarbonate sheets with clear instructions printed directly on the panels. The polycarbonate is extremely strong and provides a vandalism proof construction.



Ropes are made of UV-stabilised PES with inner steel cable reinforcement. The polyester yarn is made from +95% post-consumer materials and is inductively melted onto each strand, leading to good wear resistance.

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Installation Information	
Max. fall height	0 cm
Safety surfacing area	20.4 m ²
Total installation time	6.4
Excavation volume	0.63 m ³
Concrete volume	0.35 m ³
Footing depth (standard)	90 cm
Shipment weight	360 kg
Anchoring options	In-ground ✓ Surface ✓
Warranty Information	
Coated steel parts	10 years
PUR components	10 years
Ropes & nets	10 years
Signs	10 years
Spare parts guaranteed	10 years



Each suspension trainer has 3 sets of handles positioned at 3 different heights, 40, 90 and 130cm. This allows people of all lengths to do the exercises and gives the user the opportunity to do over 40 different exercises.



To ensure the integrity of the main frame, the orange coloured main posts are made of ø101.6 x 3mm steel posts, which are hot dip galvanised and powder coated Orange (RAL2010). The supportive posts receive the same surface treatment and are made of ø76.1 x 3.6mm steel tubes, powder coated grey (RAL7012).



The KOMPAN suspension trainer has independently anchored handles with a 40cm distance between the ropes. It gives the user plenty of workout space between the ropes and makes the suspension trainer extremely easy and comfortable to use.

**ASTM
F3101**
compliant

Sustainability Data

FAZ10101



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
FAZ10101-0900	806.71	3.26	43.75

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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Verification of CO₂ calculation of: Fitness



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: "Fitness" represented by item no.: FAZ10100-0900.

(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.

Publication date: 30. October 2023

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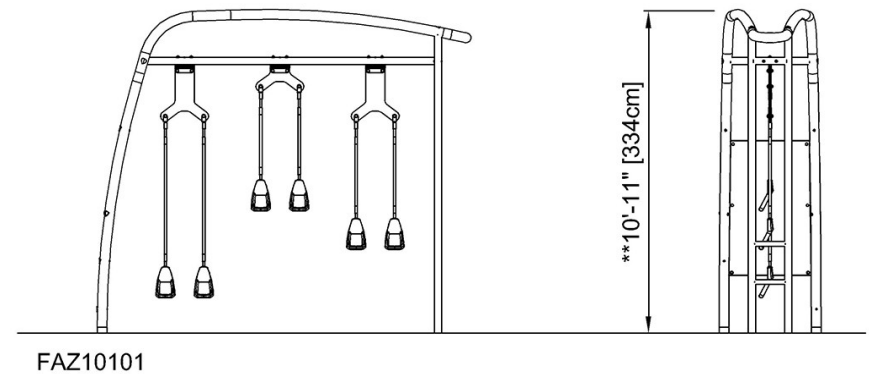
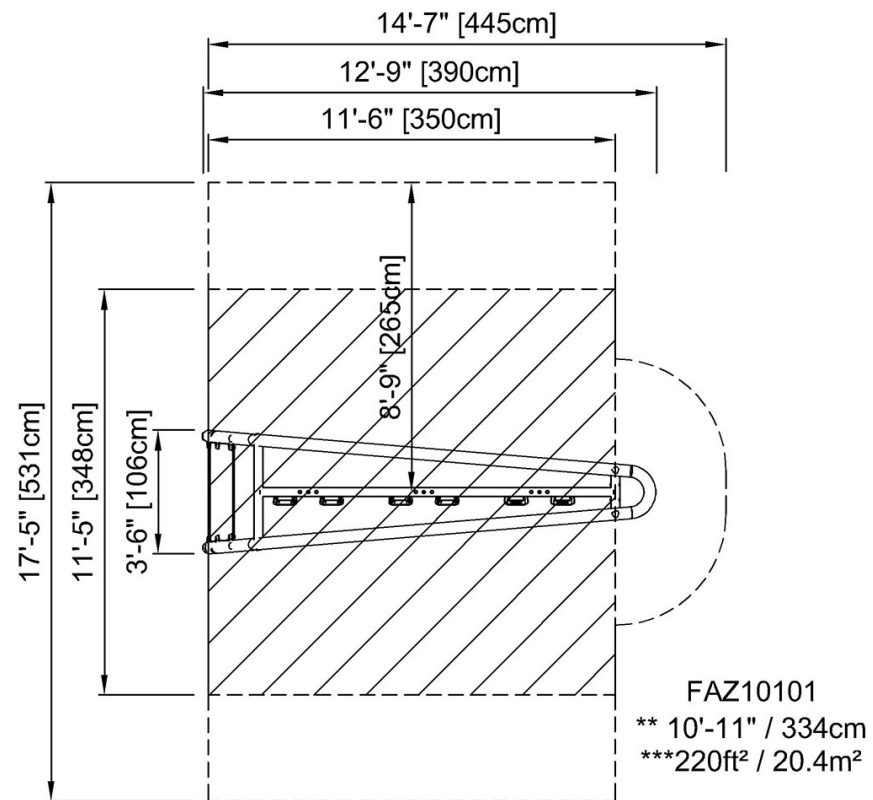


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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



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