Fitness Jumper

FSW232

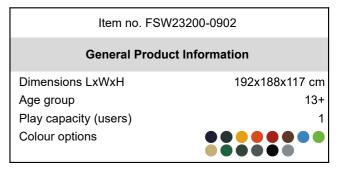




Over the past 10 years, jumping fitness has become increasingly popular. And the reason for this is quite simple. It is tremendous fun, quickly builds up sweat and gives the body a good workout. Jumping on a bouncing element and using our imigination to do different jumps is mentally liberating and something we all can do. The fun keeps us motivated and

entertained and positively drives us to being active for longer time slots.

The handlebars offer support for beginners and adds the possibility to do high intensity power rounds with extra high jumps.









See KOMPAN Fit app for more







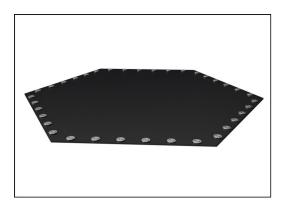


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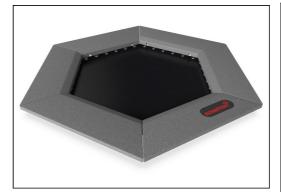
In-ground



The jumping membranes are made of 6,0mm thick EP Ethylene-Propylene conveyor belt with polyester polyamide fabric carcass. Spring fixations are reinforced with steel bushings and washers on both sides. The membrane is ozone resistant and equipped with 8 center placed water drain holes.



All 36 springs are made of stainless steel to ensure durability and excellent corrosion resistance. The steel wire is 3,2 mm thick and the last five windings are cone shaped to ensure long lifetime of the jumper.

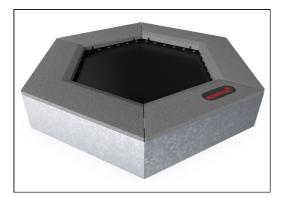


The tiles are molded in grey granulated recycled rubber (SBR/NR), and the KOMPAN logo is made of EPDM Ethylene Propylene Diene Monomer. Inside each of the rubber tiles there is a 3 mm hot dip galvanized steel plate.

Item no. FSW23200-0902

Installation Information Max. fall height 100 cm Safety surfacing area 13.3 m² Total installation time 4.6 Excavation volume 0.90 m³ Concrete volume 0.10 m³ Footing depth (standard) 90 cm Shipment weight 384 kg

Warranty Information		
Hot dip galvanised steel	Lifetime	
Jumper springs	2 years	
Jumping bed material	2 years	
SBR rubber	2 years	
Spare parts guaranteed	10 years	



All steel components are manufactured from carbon steel S235 in a thickness of 3 mm. Side panels, support walls for top frame, plates bended with SBR and plates flat for in-situ surfacing are hot dip galvanized.



As a unique feature the SBR tiles can be removed for cleaning and service. By loosen six screws the SBR tile can be lifted up to open and gain access to the springs (see instruction on KOMPAN Master).



The support handle is 530mm wide. The handle is 1050mm above ground level, and 1140mm above the jumper membrane. The handle is made from an Ø32mm HDG bar.

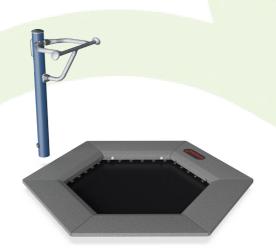


Anchoring options

Sustainability Data

FSW232





Cradle to Gate A1-A3	Total CO ₂ emission	CO₂e/kg	Recycled materials
	kg CO₂e	kg CO₂e/kg	%
FSW23200-0902	416.36	2.07	60.56

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

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



Verification of CO₂ calculation of: Fitness



Data version no. 2023-10-05

The 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: "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:

miss

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



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

* Max fall height | ** Total height

