

Combi 4 avec Multi Timer

FSW302

KOMPAN
Let's play



Les produits de street workout comme le Combi 4 avec Multi Timer sont inspirés par des experts et conçus pour motiver les professionnels et les amateurs de fitness. Le multi timer permet d'ajouter de la structure, de mesurer les entraînements et de se donner des objectifs à atteindre.

Référence FSW30200-0901

Informations générales

Dimensions LxPxH 416x456x240 cm

Age minimum 13+

Capacité idéale (utilisateurs) 4

Options de couleurs

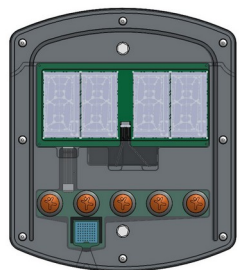


Direction l'appli. KOMPAN Fit

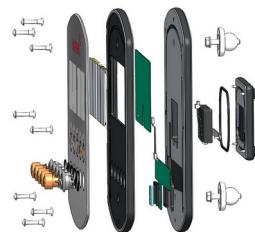


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The reflective LCD display has four digits of 100mm height, with excellent outdoor visibility and a wide viewing angle. An LCD display has a low energy consumption, It is powered by 8 replaceable AA batteries with a lifespan of more than 2 years.



Front panels are made of UV-stabilized Polycarbonate. The UV-stabilization prevents the Transparent panels in being yellow over time and ensures the mechanical performances. The graphic prints are added by a unique multi-layer print process where the inner layer is the image and outer transparent layer functions as protection. The lacquer is water-based, and UV stabilized to prevent fading.



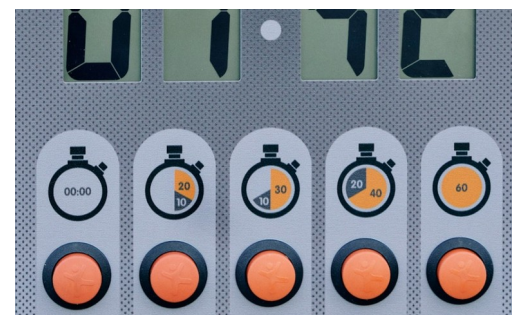
The push buttons and the housing for the push buttons are made from Polyamide (PA6). The buttons contain a magnet which activates a contactless reed switch when the buttons are pushed. This ensures high durability of the system.



The connectors are made of die-cast aluminum specially alloyed for outdoor environments and with a lead content below 100ppm. The connectors are attached to the posts by stainless steel screws and well protected against corrosion by special designed zinc washers. Extremely strong and no change of corrosion.



Steel posts are made of Ø101,6 x 2,0mm pre-galvanized steel tube. The posts are powder coated. Tops of posts are sealed with plastic caps (PA6). Footings for surface installation are manufactured from Carbon steel with hot-dip galvanized surface according to ISO1461.



There are 5 timer functions1. Stopwatch 2. Tabata Timer (20/10 sec)3 Interval Timer (30/10 sec)4. HIIT (40/20 sec)5. EMOM (60 sec)

Référence FSW30200-0901

Installation

Hauteur de Chute Max.	233 cm
Zone de sécurité	42,4 m²
Temps total d'installation	9,0
Volume d'excavation	0,40 m³
Volume de béton	0,12 m³
Profondeur ancrage	90 cm
Poids d'expédition	370 kg
Options d'ancrage	

Garantie

Pièces en acier thermolaqué	10 ans
Pincles Aluminium	10 ans
Éléments électroniques	2 ans
EcoCore HDPE	Garanti à vie
Dispo pièces après arrêt fab.	10 ans



Sustainability Data

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Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Matériaux recyclés
	kg CO ₂ e	kg CO ₂ e/kg	%
FSW30200-0901	824,90	3,47	46,80

Le cadre général appliqué est la Déclaration Environnementale Produit (DEP), qui quantifie « les informations environnementales sur le cycle de vie d'un produit et permet des comparaisons entre produits remplissant la même fonction » (ISO, 2006). Cela suit la structure et applique une approche d'évaluation du cycle de vie à l'ensemble de l'étape du produit, de la matière première à la fabrication (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

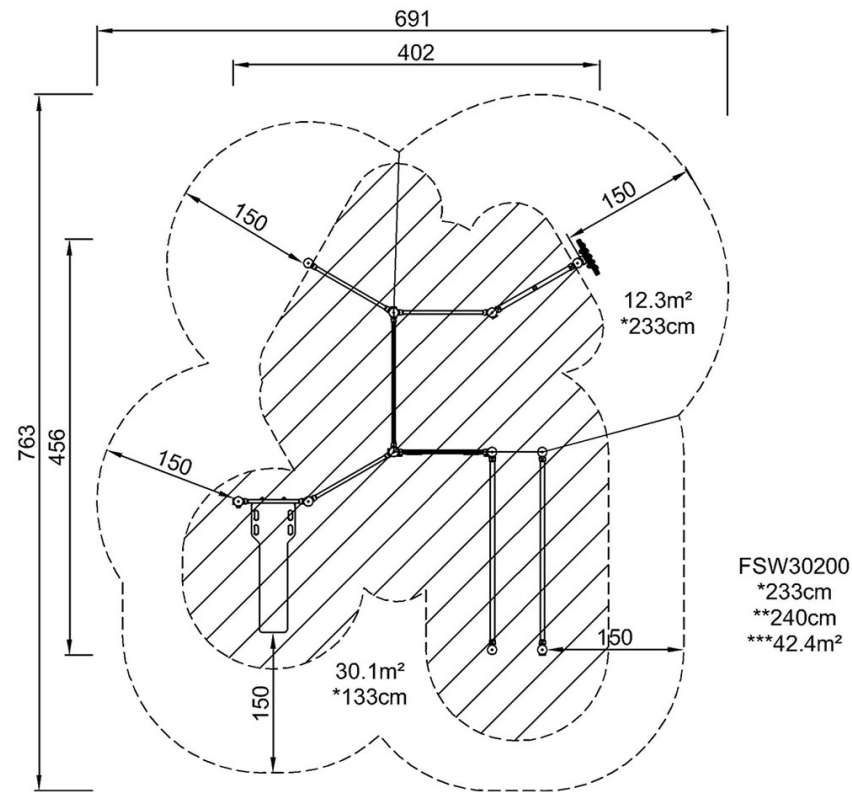
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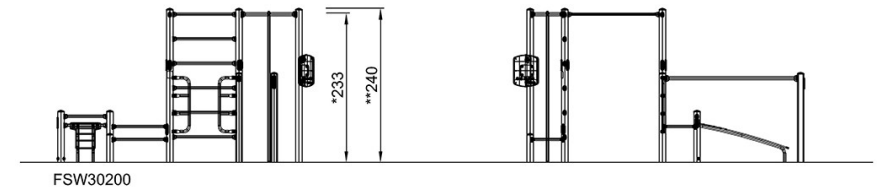
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* Hauteur de chute maximale | ** Hauteur totale | *** Zone de sécurité



[Cliquez pour voir le rapport VUE DE DESSUS](#)

* Hauteur de chute maximale | ** Hauteur totale



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