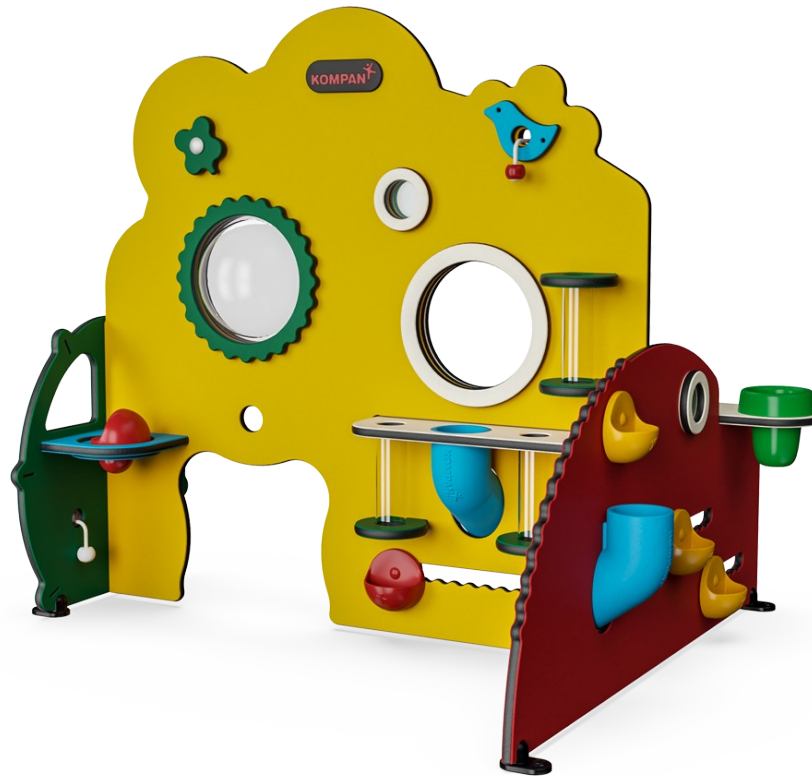


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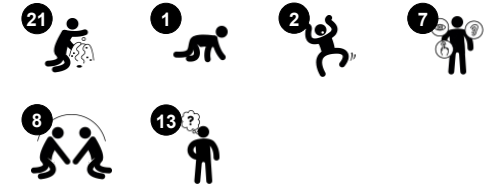
This play equipment spur role and construction play. The friendly flowers, clovers and birds support the decorative feeling of an organic factory. The construction play is invited in the blue tubes and the see-through tubes. The toddlers pass items of various sizes and materials through. The side tables with moveable pots offer yet another possibility of

filling and emptying. The unit invites numerous play activities such as peek-a-boo, supported by the many peek-holes and openings. A Play Book text with curriculum supportive games, made by the KOMPAN Play Institute can be ordered.

Item no. MSV60400-0201

General Product Information

Dimensions LxWxH	146x120x121 cm
Age group	6m+
Play capacity (users)	8
Colour options	



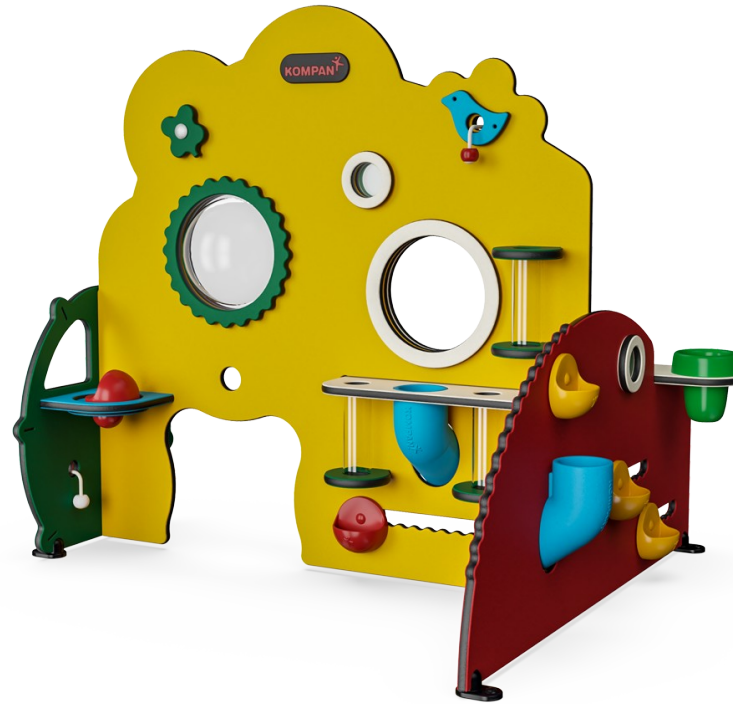
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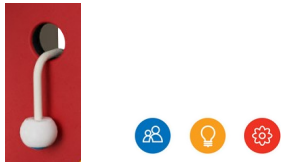
Funnel

Social-Emotional: trains cooperation and turn-taking as children put materials into the funnel. **Cognitive:** the passing of materials through funnels supports the children's logical thinking and for younger children the understanding of object permanence: that materials don't vanish but run through at the other end.



See-through tubes

Social-Emotional: the paired tubes invite parallel and cooperative play. **Cognitive:** construction play and the understanding of object permanence are supported when shifting items through the see-through tubes.



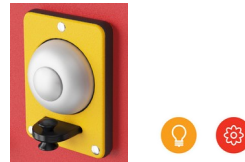
String with knobs

Social-Emotional: turn-taking and cooperation are supported when pulling the string from side to side with friends or caregiver. **Cognitive:** an understanding of object permanence is supported when the knob disappears and reappears when pulled. **Creative:** leaving the knob in different positions can support symbolic and creative thinking.



Bubble Window

Social-Emotional: invites interaction between outside and inside. **Cognitive:** distorts the sound of the voice, developing logical thinking.



Bell

Cognitive: understanding cause and effect when ringing bell. **Creative:** leaving a mark in creating a sound rhythm when ringing or knocking the bell.



Pot

Cognitive: the pot can be removed, stimulating cause and effect understanding. Filling and emptying the pot stimulates logical thinking and the understanding of concepts such as empty and full. **Creative:** placing the pot in other areas of the play space in creative ways can support symbolic and creative thinking.



Sand scoops

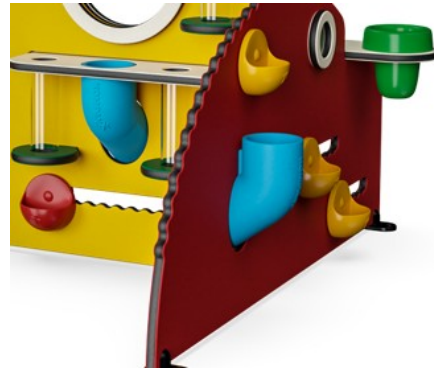
Physical: hand eye coordination and push-pull movements. **Social-Emotional:** invites cooperation due to the two-sidedness and provides for parallel play. **Cognitive:** logical thinking: cause and effect understanding when running scoops in grooves or shifting materials from scoop to scoop. **Creative:** shifting scoops, creating new scoop positions.

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Panels of 19mm EcoCore™. EcoCore™ is a highly durable, eco friendly material, which is not only recyclable after use, but also consists of material produced from +95% recycled post consumer material from food packing waste.



Sand Pipe is made with 33% post-consumer materials in different colors in one-piece design with a wall thickness of minimum 5mm. Material in accordance with the European Standard EN 71-3 and tested for UV stability.



Pots are made of pressure moulded high quality nylon (PA6). PA6 has good wearing and impact strength.

Item no. MSV60400-0201

Installation Information

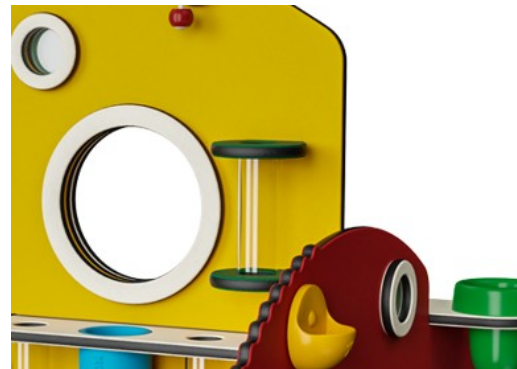
Max. fall height	0 cm
Safety surfacing area	14.9 m ²
Total installation time	5.1
Excavation volume	0.00 m ³
Concrete volume	0.00 m ³
Footing depth (standard)	0 cm
Shipment weight	52 kg
Anchoring options	Surface ✓

Warranty Information

EcoCore HDPE	Lifetime
Membrane	2 years
Movable parts	2 years
PUR components	10 years
Spare parts guaranteed	10 years



On the side of the wall there is a transparent bubble made from UV-stabilised PC.

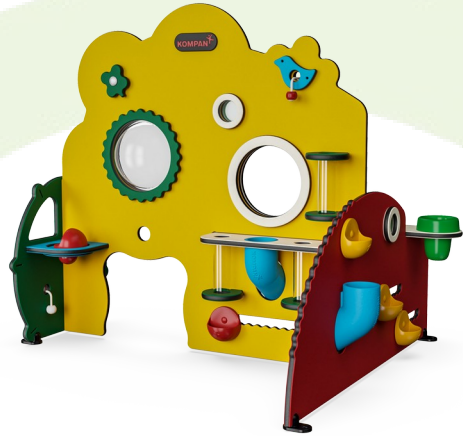


See-through tubes are made of PPMA. PPMA has outstanding durability and resistance to UV radiation.



Sustainability Data

MSV604



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
MSV60400-0201	64.08	1.30	85.07

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: Themed 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: "Themed play systems" represented by item no.: MSC641100-3717P.

(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

By Bureau Veritas HSE
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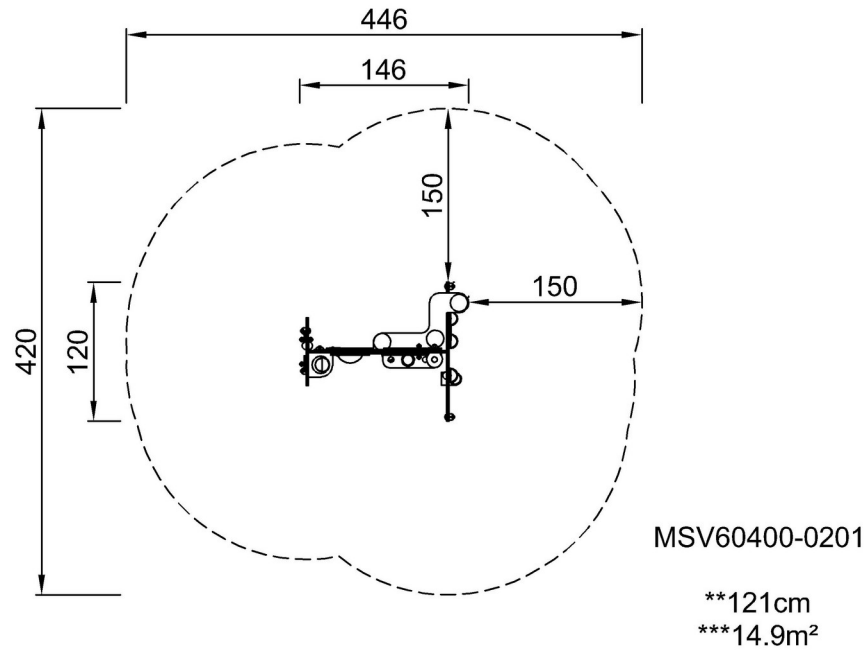


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* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



MSV60400-0201

[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)