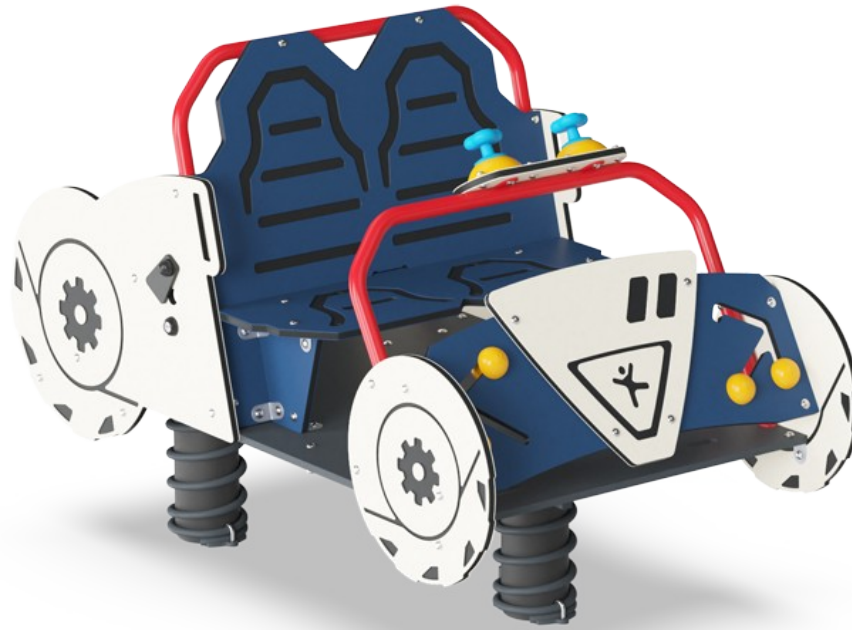


Mars Rover

PCM516



Item no. PCM51621-0601

General Product Information

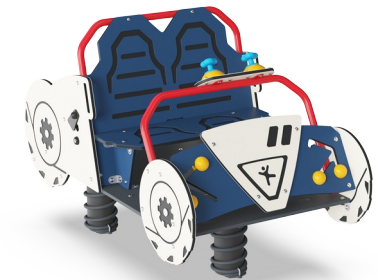
| | |
|-----------------------|----------------|
| Dimensions LxWxH | 185x104x123 cm |
| Age group | 3+ |
| Play capacity (users) | 4 |
| Color options | |



The Mars Rover's rocking movements simulate a bumpy ride across the surface of the moon! The space theme and colours inspire dramatic play. The manipulative gear shifts and play spheres add to the play duration. The Mars Rover rocks on three solid springs and reflects the movements of the children. The seating is ample, with two in the drivers seat and some in

the back, all supporting social play and negotiation of turn-taking. Rocking with friends is highly attractive and will inspire children to come back again and again. The rocking movements train the arm and leg muscles, pushing and pulling the Mars Rover into movement. Additionally, rocking trains the children's sense of balance. This is a

fundamental skill which helps the child navigate the world confidently and securely.



Mars Rover

PCM516



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.



KOMPAN Springs are made of high quality spring steel according to EN10270. The springs are cleaned by phosphating before they are painted with an epoxy primer and a polyester powder coating as top finish. The springs are fixed by unique anti pinch fittings for maximum safety and long lifetime.



The springs are fixed by unique anti pinch fittings for maximum safety and long lifetime. The springs have a PUR insert for stabilizing the spring.

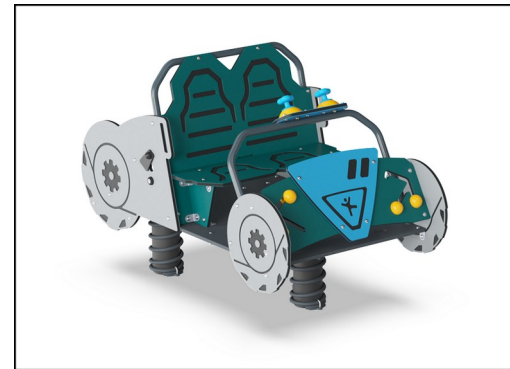
| Item no. PCM51621-0601 | |
|--------------------------|--------------------------|
| Installation Information | |
| Max. fall height | 70 cm |
| Safety surfacing area | 17.6 m ² |
| Total installation time | 7.4 |
| Excavation volume | 0.79 m ³ |
| Concrete volume | 0.00 m ³ |
| Footing depth (standard) | 60 cm |
| Shipment weight | 276 kg |
| Anchoring options | In-ground ✓ Surface ✓ |



Gear shift is made of PP. PP has good wearing and impact resistance.



All floors are made of High Pressure Laminate HPL with a thickness 17.8mm and non skid surface texture according to EN 438-6. KOMPAN HPL has high wearing strength to ensure long lifetime in all climates.

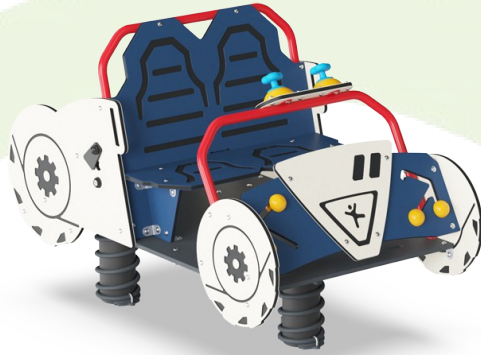


KOMPAN GreenLine versions are designed with ultimate environmentally friendly materials with lowest possible CO₂e emission factor such as EcoCore™ panels of +95% post consumer recycled ocean waste.



Sustainability Data

PCM516



| Cradle to Gate A1-A3 | Total CO₂ emission | CO₂e/kg | Recycled materials |
|-----------------------------|--------------------------------------|---------------------------|---------------------------|
| | kg CO ₂ e | kg CO ₂ e/kg | % |
| PCM51621-0650 | 429.40 | 2.23 | 44.60 |
| PCM51621-0601 | 429.40 | 2.23 | 44.60 |

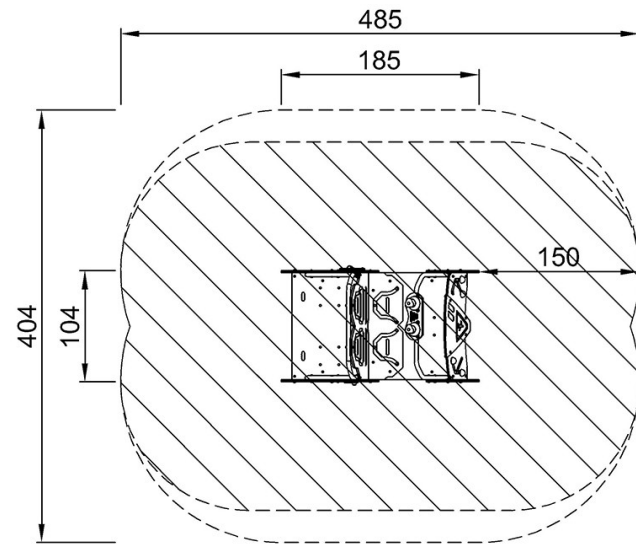
The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))

Mars Rover

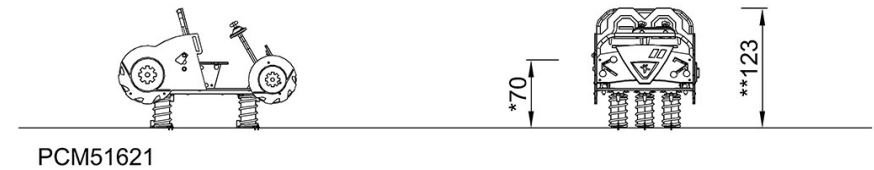
PCM516

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

* Max fall height | ** Total height



PCM51621
*70cm
**123cm
***17.6m²



[Click to see TOP VIEW](#)

[Click to see SIDE VIEW](#)