# Product data sheet

## bobike Child Seat "Go Maxi Carrier"



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| **Article number:** | 07265929 |
| **Original number:** | 8012300003 |
| **EAN:** | 5604415088032 |
| **EVP:** | **84.99 €** |

### Technical data

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| Attachment | carrier |
| Features | adjustable footrests, water repellent cover, integrated reflectors, use only with luggage carriers of EN ISO standard 11243 |
| Recom. age from | 9 months |
| Recom. age till | 5 years |
| Colour designation | marshmallow mint |
| Main colour | black |
| Secondary colour | green |
| Belt system | 3-point |
| Material | plastic |
| Max. load capacity | 22 kg |
| Mounting | rear |
| Weight | 3.320 kg |
| Certification | EN 14344, GS, TÜV |
| Body size | \| |

### Description

**For mobile families**
The new Bobike "Go CF" rear-facing child seat is available in five fresh pastel paints and, like the other child seats from Bobike, is made with a robust double-walled seat shell. Children from around 9 months can sit in the robust shell when they are able to sit stably themselves, and the "Go" is approved for weights up to 22 kg.

This gives mobile parents a simple and practical way to take their children with them on all everyday trips or tours, especially as the Bobike child seat holder is also available separately for the second parent bike and others. Incidentally, the Bracket displays when the bars are correctly engaged.

The "Go" can be placed behind the rider in the classic way using the Bracket on the seat tube (diameter between 28 mm and 40 mm) or clicked onto Carriers using the "Click & Go" Universal Adapter (for carriers in accordance with EN ISO standard 11243; please ask your bicycle dealer).

The child is strapped into the padded (water-repellent padding) double wall shell via a three-point harness, the Lock of which parents (and only parents) can easily close and open with one hand. There is room for the feet on the height-adjustable footrests and they can also be strapped in using the loops. A reflector on the back provides additional safety when being seen. Tested in accordance with safety standard EN 14344, TÜV and GS.



This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.