



MOULD KING - C63 | SET 13075 - 2270 PCS



link to the product:

<https://www.batna24.com/gb/p/vehicles-and-ships/mould-king-c63-set-13075-2270-pcs>

Price: **299.00 zł** gross / 243.09 zł net

Manufacturer: MOULD KING

Referention number: DNXGKIIRERMMIM

Information:

Mould King 13075 is an advanced model inspired by the Mercedes-Benz AMG C63 DTM in 1:10 scale, consisting of 2270 elements. It offers realistic details and extensive mechanics, including opening doors, a removable bonnet, a V8 engine with moving pistons, independent front and rear suspension, and steering linked to the cabin. The model also has a fully functional gearbox, an integrated safety cage, large tyres and electroplated rims. The active rear wing and spoiler emphasise its track-focused character, and the full-colour instruction manual makes assembly easier. It is an impressive and demanding set for fans of motoring and Technic builds.

Full product description

Racing engineering at scale

The **Mould King 13075** model is an advanced replica inspired by the legendary **Mercedes Benz AMG C63 DTM** car. The set, consisting of **2,270 pieces** in 1:10 scale, offers motoring enthusiasts a satisfying construction challenge. The classic white body colour works in harmony with the elaborate mechanics, creating an authentic look of a track machine.



Key features of Mould King 13075

- **1:10 scale** allowing detailed reproduction of features.
- **Moving parts** such as opening doors and a removable bonnet.
- **V8 engine** with realistically working, rotating pistons.
- **Full suspension** independent on the front and rear axles of the vehicle.
- **Steering system** directly connected to the steering wheel in the cabin.



Advanced drivetrain

The model stands out with a **fully functional gearbox** and an integrated safety cage, which increases the realism of this **Technic MOC** build. The use of large tyres with rims treated by a **electroplating** process makes the car look impressive as a display piece. The mechanical transmission helps to understand how real **DTM** racing vehicles work.



Details and aerodynamics

The designers have ensured the presence of an **active rear wing** and a spoiler, both of which can be removed while analysing the aerodynamics of the silhouette. Each stage of the build is made easier by the included **full-colour instruction manual**, which guides you through assembling the most complex components. The use of durable materials contributes to the stability of the entire structure once all

modules have been assembled.



Specification

Parameter	Details
Number of pieces	2,270 pieces
Scale	1:10
Model dimensions	Optimised for display
Drive type	Mechanical gearbox
Material	ABS plastic