

Item no.: 370698

## 300058660 - RC Car,1:18 RC Dynahead 6x6 (G6-01TR)

from **273,39 EUR**

Item no.: 370698  
shipping weight: 4.00 kg  
Manufacturer: TAMIYA

### Product Description

The Dynahead is another model from the series of 6-wheel drive TAMIYA models. It is based on the GF-01 chassis and has been extended by one axle. In the kit the model is delivered with a steerable front axle. It can optionally be equipped with a steerable rear axle. For this an additional servo is needed. Highlight are the portal axles, which give the model a 15 mm higher ground clearance. This additional gearbox on the wheel mounting reduces the reduction ratio even further and, together with the 18 mm motor pinion, gives the Dynahead a reduction ratio of 37.35:1. This makes the model particularly strong for off-road driving and crawler passages. The 540 electric motor is located behind the front axle, which gives the model particularly good grip, especially when driving uphill (up to 40 degrees incline!). The 3 differentials make the model agile and manoeuvrable despite its length. The body was designed by the Japanese designer Takayuki Yamazaki (Dual Ridge etc.).

Required accessories Remote control with receiver, 1-2 steering servo(s), electronic speed controller, 7.2V NiMH battery pack, charger, paint for polycarbonate body (TAMIYA PS-)

Warnings Before you start assembling, make sure you have read and understood all the instructions. If a child is assembling the model, a supervising adult should also have read the assembly instructions. Tools including knives are used when assembling the kit. Extra care should be taken to avoid injury. If any difficulties arise during assembly, ask an adult to supervise the work or a modeller with RC experience or a specialist dealer. Use tools only for their intended purpose. Incorrect use may result in injury. If you use paints and/or glues (not included in the kit), note and follow the instructions supplied with them. Keep kit away from small children. Prevent children from putting any components in their mouths or putting plastic bags over their heads.

Technical details- recommended age: 14 years and older- Scale 1:18- length: 453 mm- width: 244 mm- height: 232 mm- wheelbase: 173 + 126 mm- enclosed 6-wheel four-wheel drive- 3 differentials- portal axles for higher ground clearance (+ 15 mm)- gear reduction of 37.35 : 1 for crawler driving- small turning circle- polycarbonate body - designed by Japanese designer Takayuki Yamazaki- the model is delivered with front wheel steering. The rear axle can also be built steerable (servo required).- 5 spoke rims with V-Tread tyres (300053854)- independent front and rear suspension can be converted to 4-wheel steering (parts needed except servo included in kit)- powerful 540cc electric motor Contents- 6WD kit model- G6-01TR chassis- 540 electric motor- 3 differentials- V-tread tyres with good grip- polycarbonate body- suspension struts- portal axles- independent suspension- frame chassis- 5-spoke rims- instructions

### Specifications

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prices and availability

