



Wire Controlled Four Wheel UGV Chassis Load 1000KG For Outdoors Over Obstacles

Our Product Introduction

Basic Information

- Place of Origin: GUANGZHOU
- Brand Name: TIANYUE
- Certification: 3c.ce
- Model Number: TY-UGV-ZZ
- Minimum Order Quantity: 1
- Packaging Details: wooden box
- Delivery Time: 45 work days
- Payment Terms: T/T
- Supply Ability: 100

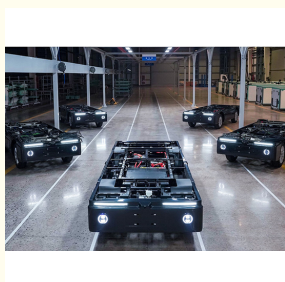


Product Specification

- Motor Way: Servo Motor
- Voltage: 48V
- Chassis Type: Four-wheel Wire Control
- Power Supply: Lithium Iron Phosphate
- Highlight: **Four Wheel UGV Chassis,
UGV Chassis Load 1000KG,
robot chassis Load 1000KG**



More Images



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Product Description

UGV wire-controlled four-wheel chassis, load capacity 1000KG, can be used outdoors over obstacles

中型前转后驱平台

AutoBots-W7



40km/h

最高车速（可限速）
Max. Speed (Speed limit)

20%

最大爬坡度
Max. Gradeability

4.2m

最小转弯半径
Min. Turning Radius

1000kg

最大载荷
Max. Load

±0.1°

轮端控制精度
Wheel Steering Precision

CAN2.0

控制接口
Control Interface



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