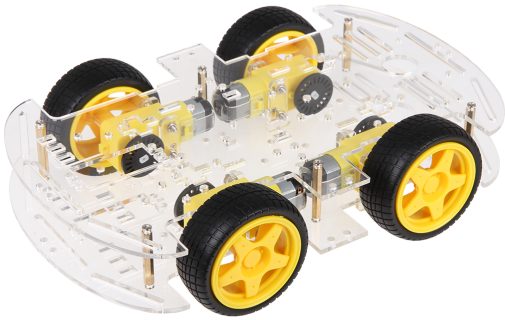


# ROBOT03

Robot Car Kit 4WD - Kit of acrylic for Raspberry Pi & Arduino



This Robot Car Kit for Do It Yourself, is the fundament for your own home-built Robot Car, thus it contains the scaffold for a robot or car which is operated by an Arduino. You can choose the further required parts like power supply and motor control by yourself, we would recommend using JOY-IT Accessory. This Kit contains base plates, 4 motors with a wheel each and the matching set of screws. The bores were especially set for an Arduino.

## KEY FEATURES

Voltage 4.5 - 9 V DC

Current in idle state 190 mA

Engine speed/min in idle 90 - 300 rpm

Torque in gf/cm min 800 - 1200

Dimensions (chassis) 280 x 156 x 3 mm

Dimensions (wheel) 65 x 27 mm

## ADDITIONAL INFORMATION

Weight 498 g

Items Shipped Kit with Acryl plates, motors, wheels and screws

EAN 4250236815527

Tariff No. 95030075900

