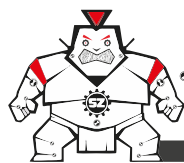


NovaMax DC Motor

6V - 800RPM



Robotic Market of the World

sumozade

Comments

It is Suitable for Line Follower Robot, Mini Sumo Robot, Obstacle avoidin robot and for small robotic Project and diy projects. It is not only Using for Robotic project also you can use for project that need Power and Speed .

In Recent Years This is one of Most Popular Micro Motor are used successfully in many industries due to their light weight and small size.

Electrical Specification

Parameter	Unit	Value
Nominal Voltage	V	6
Max. Voltage	V	16
RPM	rpm	800
No-load Current	mA	190
Stall Current	mA	5750
Rated Torque	kg/cm	3.1
Stall Torque	kg/cm	4.5

Mechanical Specification

Parameter	Unit	Value
Dimensions	mm	47,45x15,3x11,85 (Shaft length included)
Shaft Length	mm	7
Shaft Diameter Ø	mm	3
Shaft Type	-	D Type
Mass	gr	24

Mechanical Dimensions

