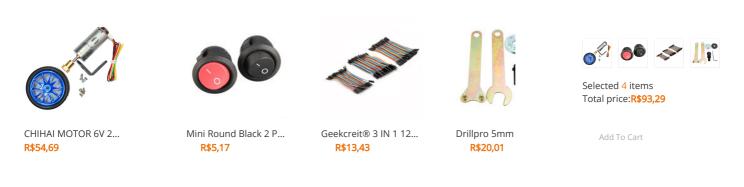


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Description:

6V 210RPM Encoder Motor DC Gear Motor with Mounting Bracket and Wheel

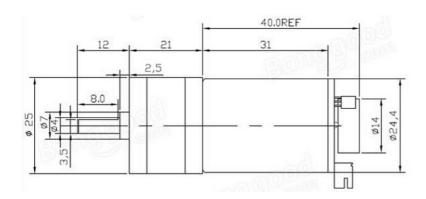
Different speed encoder motors are available. Product ID: 1016183

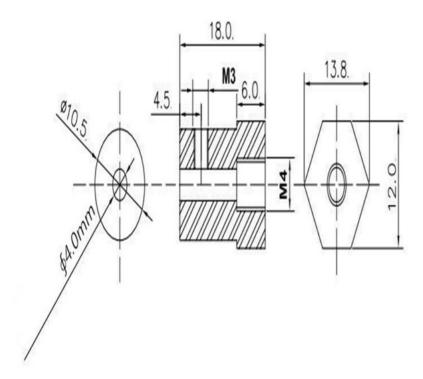
Specification:

Voltage	DC 6.0V
Speed	210RPM
Shaft diameter	4mm
Length	12mm
Encoder motor end	11 signals
Terminal connection length	20cm

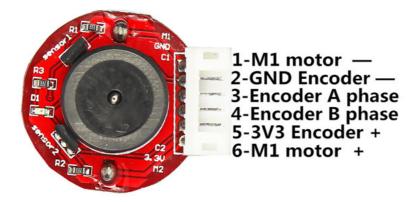
Rated Voltage	DC 6V
No-load Speed	210RPM 0.13A
Max Efficiency	2.0kg.cm/170rpm/2.0W/0.60A
Max Power	5.2kg.cm/110rpm/3.1W/1.10A
Stall Torque	10kg.cm 3.2A
Retarder Reduction Ratio	1 :34
Hall Resolution	Hall x Ratio 34.02 = 341.2PPR

Outline Drawing:









Package Included:

- 1 x Encoder Motor
- 1 x Mounting Bracket
- 1 x Wheel

More Details:







































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EBarguet

conform to descritpion

2018-10-14 11:11:56

conform to descritpion. not tested yet

0 Comments



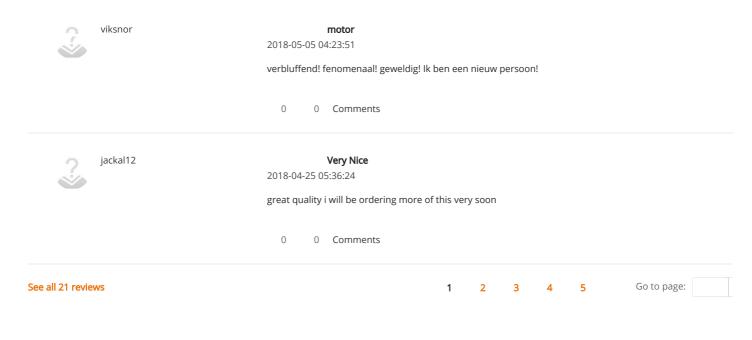
duvdar

Excelent

2018-10-09 16:04:09

Excelent and nice encoder motor dc with wheel.

0 0 Comments



Customer Q&As

Search for your questions **Q:** If the encoders are powered with 5v, what changes in the specification? 0 A: All the specification will change a bit. Answered by Lacon on October 31,2018 Q: Do number of pulses per rotation vary with speed? 0 Answered by Precog nosce on March 02,2018 Q: What is the torque constant Kt? 0 A: Answer this question **Q:** Is it possible to use the encoder with 5V? A: Yes. But the specification will change. Answered by Pleased on June 28,2018

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