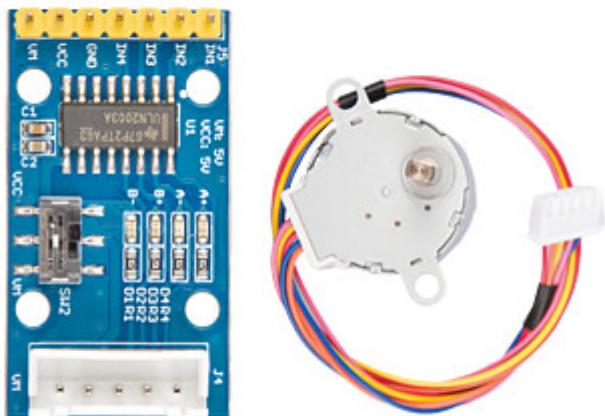


ARD STEP MOTOR Arduino - motor control incl. stepper motor, ULN2003A



Reference: ARD STEP MOTOR

CHF **6,79**

incl. VAT plus shipping costs

🚚 limited quantities, 🚚 3-5 working days

Beschreibung

ARD STEP MOTOR

The geared stepper motor driver package includes a stepper motor and a motor drive board. It is a four-phase eight-step stepper motor that you can easily control from the drive board.

Typical Applications• Desktop Printers• Plotters
• **3D Printers**

• CNC Milling Machines

Technical Data

- Operating Voltage: 5 V
- Phases: 4
- Reduction Ratio: 1/64• Step Angle: 5,625°/64°/64
- Diameter: 28 mm / Nema 11
- No-load Drive Frequency: >500 Hz
- Idle external draw frequency: >1000 Hz
- Resistance: 21 ±7%
- Noise: 40 dB
- Driving mode: four-phase eight-step operation

For more information about the board as well as data sheets, instructions, downloads, please visit http://wiki.seeedstudio.com/Gear_Stepper_Motor_Driver_Pack/

Technische Daten

Ausführung

Modell	Arduino
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Allgemeines

Kategorie	Zubehör
Ausführung	Treiber
Motorentyp	für Schrittmotoren
Motorenanzahl	bis zu 1

Spannungsversorgung

Ausgangsspannung	5 V
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Elektrische Werte

Ausgangsstrom	-
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Sonstiges

Spezifikation	ULN2003A
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Herstellerangaben

Hersteller	SEEED
Artikelnummer des Herstellers	105990072
Verpackungsgewicht	0.045 kg
RoHS	konform

*All prices in Swiss francs incl. VAT plus shipping costs for the entire shopping cart.