

# What motor is used for the solar panel turntable

What types of motors are used in turntables?

It got me curious types of motors are used in turntables and I spent some time last few days browsing internet and found that there are two main types of motors are used for turntable as far as I understand. Belt Driven Turntable: AC motors Direct Drive Turntable: Brushless DC motor Vintage Idler...

Which motor is used in belt driven turntable?

Direct Drive Turntable: Brushless DC motor Vintage Idler Turntable: AC motors I am sure there are a few exceptions that Belt Driven uses Brushless DC motors but none of direct drive TT uses AC motors if I understood correctly. Why Brushless DC motors which has more torque with precious speed control are not used in belt driven turntable?

Does belt driven turntable require high torque?

Or Belt Driven turntable does not require high torque so use cheaper AC motor? If it is cost issue, it does not make sense since very high end belt driven turntable manufacturers (Linn, Kuzuma, Mitchell, Rega, ClearAudio) still use AC motors.

Holding Torque: 38.7kn.M Tilting Moment Torque: 33.9kn.M Output Speed: 0.048rpm Output Torque: 854n.M IP Class: IP65 Corrosion Protection: C4

Electric Motor Generator DIY Powered With 1.25 V and 0.054 Ma : Objective : to make a small Dc generator powered with a single mini solar panel vimun sc-3012-2a (indoor and outdoor use ) ...

DC Motor Turntable Rotation Gear for Solar Energy, Find Details and Price about Slewing Drive Slewing Gear Motor from DC Motor Turntable Rotation Gear for Solar Energy - Coresun Drive ...

An example of a DIY rotating timber frame solar array. For this project we used a chain drive and a large bearing to make a huge turntable allowing the panel...

The slewing drive is a gearbox that can safely hold radial and axial loads, as well as transmit a torque for rotating. The rotation can be in a single axis, or in multiple axes together. Solar ...

For me the most ideal type of motor for turntable is the direct drive motor. It is neat, elegant and can be made as precise as one will. It can be very powerful (studio decks) or ...

Trailer Lifts are high-altitude material hoisting equipment that can be used in a variety of scenarios, including construction, house repair, furniture and solar panel handling. They have features of simple operation, convenient transfer, and ...

## What motor is used for the solar panel turntable

The four-sided solar panel ensures maximum light reception to power the turntable. Applicable to jewelry, mobile phones, watches, crystal ornaments, cigarette, cakes, etc. Solar racks are ...

RGB Light Solar Turntable Display Stand for Resin Printed Jewelry, Battery/Solar Powered 360°; Turntable, Ideal for Small 3D Printer Models, Sturdy Design to Prevent Throwaway €9.95 €9 . ...

Features: Widely applied: The 360 turntable jewelry display stand has a wide range of applications, proper for jewelry, cell phones, digital cameras, electronic products, purses, art ...

Quick links ... Please login or register an account

Web: <https://www.agro-heger.eu>