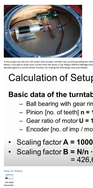
DIY Motorised Stopped Turntable

The ARTA Turntable Project Summer 2016:

Site: radio.at-ear.interface-radio.de (Website in ver. dev.)

Turntables are very popular in Germany and there are many of them, also because the Germans are STEREO freaks. Most of them are cheap and nasty, but there are also some very good ones. Unfortunately, the quality of the turntable is based on the quality of the motor and the quality of the turntable's drive system. A turntable with a cheap motor is not worth much, even if it looks very good. Most of the motors are very cheap and nasty, and the drive system is a rubber band. Some of the better turntables have a very good drive system, but the motor is still cheap and nasty. Some of the better turntables have a very good drive system and a good motor, but the motor is very noisy and the drive system is a rubber band. Only a few of the better turntables have a very good drive system and a good motor, but the motor is very noisy and the drive system is a good belt.

Turntables like TT-Classic for example are of course very expensive and are not for everyone.



Some people want to use an old motor, which they have found somewhere or bought on ebay. Because the motor is old, it is very cheap. Unfortunately, the motor is not a precision motor, and it is very noisy