ADDAC System
Instruments for Sonic Expression
Est.2009



INTRODUCING

ADDAC006 ROTARY EXCITER CLAMP

USER'S GUIDE . REV01

October.2026

ADDAC System

From Portugal with Love!

Welcome to:
ADDAC006 ROTARY EXCITER CLAMP USER'S GUIDE

Revision.01 October.2026

DESCRIPTION

These are standalone versions of our ADDAC126 Rotary Exciter, specifically made for guitars using a clamp format to make it easier to attach to any guitar neck.
ADDAC006 can be used on any neck from XX to YYmm thick.



It features a 7000 RPM brushless motor that rotates a surface with 2 magnets with opposed magnetic poles inducing a rotating magnetic field that will force the strings to vibrate whenever the rotational speed matches the frequency or harmonics of any of the strings tuning.

A [SPEED] knob allows non-linear control of the motor speed.

Power can be provided from any guitar pedal power adapter, 9v DC 200mA with center negative polarity.

We provide a 5 meter extension power cable to allow a fairly good distance when powering it from a floorboard.







INSTALATION

To install the clamp just place it on the neck and tighten the big screw without over tighten it.



For feedback, comments or problems please contact us at:
addac@addacsystem.com

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