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› Donner DJP-1000 Semi-Hollow Electric Guitar Instruction Manual

Donner DJP-1000

Donner DJP-1000 Semi-Hollow Electric Guitar Instruction Manual

INTRODUCTION

Thank you for choosing the Donner DJP-1000 Semi-Hollow Electric Guitar. This instrument is designed to offer a versatile playing experience with its classic semi-hollow body, H-H pickups, and coil-splitting functionality. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your guitar to ensure optimal performance and longevity.



DONNER DJP-1000 ***ELEGANT JAZZ FIGURE***



Image: Front and back view of the Donner DJP-1000 Semi-Hollow Electric Guitar, showcasing its elegant design.

WHAT'S IN THE BOX

Upon unpacking your Donner DJP-1000 guitar, please ensure all the following items are present:

- Donner DJP-1000 Semi-Hollow Electric Guitar
- Gig Bag

- Guitar Strap
- Allen Wrench (for truss rod adjustments)
- Instrument Cable

SETUP

1. **Unpacking and Inspection:** Carefully remove the guitar from its packaging. Inspect the instrument for any signs of damage during transit.
2. **Attaching the Strap:** Securely attach the guitar strap to the strap buttons located on the body of the guitar.
3. **Connecting to an Amplifier:** Insert one end of the included instrument cable into the guitar's output jack, typically located on the lower bout. Connect the other end to your amplifier's input jack. Ensure your amplifier is turned off before connecting or disconnecting the cable.
4. **Tuning the Guitar:** Use an electronic tuner to accurately tune your guitar. The standard tuning for a 6-string guitar is E-A-D-G-B-e (from thickest to thinnest string).



FAITHFULLY REPRODUCE



Image: The Donner DJP-1000 Electric Guitar with a strap attached, ready for playing.

OPERATING THE GUITAR

Controls Overview

The Donner DJP-1000 features a standard control layout for electric guitars, allowing for a wide range of tonal adjustments:

- **Volume Knobs:** Two individual volume knobs, one for each pickup (neck and bridge). Turn clockwise to increase volume, counter-clockwise to decrease.
- **Tone Knobs:** Two individual tone knobs, one for each pickup. These control the treble response. Turn clockwise for brighter tones, counter-clockwise for warmer, darker tones.
- **3-Way Pickup Selector Switch:** This switch allows you to select which pickup(s) are active:
 - **Up Position:** Activates the neck pickup (for warmer, rounder tones).
 - **Middle Position:** Activates both neck and bridge pickups (for a fuller, balanced tone).
 - **Down Position:** Activates the bridge pickup (for brighter, more aggressive tones).



EXQUISITE DETAILS WITH A DELICATE TOUCH



01 Silky smoothness



02 Double H pickup



03 Precision blinding



Image: Close-up view of the control knobs and pickup selector switch on the Donner DJP-1000.

H-H Pickups & Coil-Splitting Functionality

The DJP-1000 is equipped with two closed Humbucker (H-H) pickups, each featuring a coil-splitting function. This allows for a total of eight distinct tonal combinations, providing exceptional versatility.

- **Humbucker Mode (Coil Split OFF):** When the coil-splitting function is disengaged (push the tone knob down), the pickups operate as full humbuckers, producing a thick, rich sound with reduced noise.

- **Single Coil Mode (Coil Split ON):** Pulling up on the respective tone knob activates the coil-splitting function for that pickup. This effectively turns the humbucker into a single-coil pickup, offering brighter, more articulate tones similar to a traditional single-coil guitar.

Experiment with different combinations of the pickup selector switch and coil-splitting on both neck and bridge pickups to discover a wide array of sounds, from mellow jazz to crunchy rock.

ELEGANT KING



A CLASSIC BODY THAT SINGS THE BLUES



Featured Maple



Classic f-holes



Image: Diagram showing the Humbucker and Single Coil modes, demonstrating the coil-splitting functionality.

Official Product Video

Video: Official product video demonstrating the Donner DJP-1000 Semi-Hollow Jazz Electric Guitar.

MAINTENANCE

- **Cleaning:** Regularly wipe down the guitar body, neck, and strings with a soft, lint-free cloth after each use. For a deeper clean, use guitar-specific cleaning products. Avoid harsh chemicals that can damage the finish.
- **String Replacement:** Strings should be replaced periodically, depending on usage, to maintain optimal tone and playability. Replace strings one at a time to maintain neck tension.
- **Fretboard Care:** For rosewood fretboards, apply a small amount of lemon oil or a specialized fretboard conditioner every few months to prevent drying and cracking.
- **Environmental Conditions:** Store your guitar in a stable environment, away from extreme temperature changes, direct sunlight, and high humidity. A guitar case or gig bag provides additional protection.
- **Truss Rod Adjustment:** The included Allen wrench is for adjusting the truss rod, which controls the neck relief. This adjustment should only be performed by experienced individuals or a qualified guitar technician to avoid damage to the neck.

TROUBLESHOOTING

Issue	Possible Cause	Solution
No Sound	Loose cable connection, amplifier off, volume knobs down, faulty cable/amp.	Check all cable connections, ensure amplifier is on and volume is up. Test with a different cable or amplifier if available. Ensure guitar volume knobs are turned up.
Buzzing Strings	Low action, uneven frets, neck relief issues, worn strings.	Check string height at the bridge. If buzzing persists, a professional setup may be required to adjust neck relief or level frets. Replace old strings.
Poor Tuning Stability	New strings not stretched, worn tuning machines, improper string winding, nut issues.	Stretch new strings thoroughly. Ensure strings are wound correctly around tuning posts. Lubricate the nut slots if strings are binding. If issues persist, consult a technician.
Inconsistent Tone	Dirty pots/switches, faulty wiring.	Rotate volume and tone knobs fully several times to clean contacts. Toggle the pickup selector switch. If the problem continues, professional inspection is recommended.

SPECIFICATIONS

Feature	Detail
Brand	Donner
Model Name	DJP-1000
Body Material	Maple

Feature	Detail
Top Material Type	Maple Wood
Back Material Type	Maple
Neck Material Type	Maple
Fretboard Material Type	Rosewood
Guitar Pickup Configuration	H-H (Humbucker-Humbucker) with Coil-splitting
Number of Strings	6
Hand Orientation	Right
Guitar Bridge System	Fixed
Scale Length	628 mm
Sound Profile	Rich and thick with pure resonance

Warranty and Support

Warranty Information

The Donner DJP-1000 Semi-Hollow Electric Guitar comes with a warranty of up to 24 months from the date of purchase. This warranty covers manufacturing defects under normal use. Please retain your proof of purchase for warranty claims. For specific terms and conditions, refer to the warranty card included with your product or visit the official Donner website.

Return Policy

A 30-day free return policy is typically offered. Please check with your retailer or Donner's official policy for details on eligibility and procedure for returns.

Customer Support

For any questions, technical assistance, or support needs, Donner offers 24/7 customer service. You can reach out via phone chat or email. For the most up-to-date contact information, please visit the official Donner website:

[Donner Official Website](#)

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Ask a Question About This Manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question