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› Epiphone Flying V Electric Guitar EIFVEBNH1 User Manual

Epiphone EIFVEBNH1

Epiphone Flying V Electric Guitar (Model EIFVEBNH1) User Manual

INTRODUCTION

This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your Epiphone Flying V Electric Guitar, model EIFVEBNH1. Please read these instructions carefully to ensure optimal performance and longevity of your instrument.





Image: The Epiphone Flying V Electric Guitar, featuring its distinctive V-shaped body and ebony finish.

SETUP

1. Initial Inspection

Upon unboxing, carefully inspect the guitar for any signs of damage that may have occurred during shipping. Ensure all components are present and securely attached.

2. Tuning

The guitar may not be in tune upon arrival. Use a chromatic tuner to tune the strings to standard EADGB_e (low to high). The Epiphone Vintage Deluxe 18:1 ratio machine heads provide precise tuning stability.

3. Connecting to an Amplifier

1. Ensure your amplifier is turned off and its volume is set to minimum.
2. Connect one end of a standard 1/4-inch instrument cable to the output jack on the guitar.
3. Connect the other end of the cable to the input jack on your amplifier.
4. Turn on your amplifier and gradually increase the volume to your desired level.

4. Strap Attachment

Attach a guitar strap to the strap buttons located on the body of the guitar. Ensure the strap is securely fastened before playing while standing.

OPERATING

1. Controls Overview

- **Volume Knobs:** Two volume knobs control the output level of the individual neck (ProBucker 2) and bridge (ProBucker 3) pickups.
- **Tone Knob:** One tone knob adjusts the treble response for both pickups. Turning it clockwise increases treble, counter-clockwise decreases it.
- **Pickup Selector Switch:** A 3-way toggle switch allows you to select between pickups:
 - Position 1 (Up): Neck pickup only.
 - Position 2 (Middle): Both neck and bridge pickups.
 - Position 3 (Down): Bridge pickup only.

2. Playing Techniques

Experiment with the volume, tone, and pickup selector controls to achieve various sounds. The Flying V design is well-suited for rock and metal genres, but its versatile ProBucker pickups can handle a wide range of musical styles.

MAINTENANCE

1. Cleaning the Guitar

After each use, wipe down the strings, fretboard, and body with a clean, soft, lint-free cloth to remove sweat, oils, and dust. For the body, a guitar-specific polish can be used periodically. Avoid abrasive cleaners.

2. String Replacement

Strings should be replaced regularly, depending on playing frequency and personal preference. Old strings can lose their tone and intonation. Replace one string at a time to maintain neck tension.

3. Fretboard Care

The Indian Laurel fretboard benefits from occasional conditioning. After removing old strings, use a fretboard conditioner to prevent drying and cracking. Wipe off any excess.

4. Storage

Store your guitar in a stable environment, away from extreme temperature changes and humidity fluctuations. A guitar case or gig bag provides protection from dust and physical damage.

TROUBLESHOOTING

- No Sound:**
Check cable connections at both the guitar and amplifier. Ensure the amplifier is on and its volume is up. Verify the guitar's volume knobs are not set to zero and the pickup selector is in an active position.
- Buzzing or Hum:**
Ensure all cable connections are secure. Try a different cable or amplifier to isolate the issue. Check for proper grounding in your electrical outlet. Single-coil hum is normal in some pickup configurations, but the ProBuckers are humbuckers designed to reduce this.
- Poor Tuning Stability:**
Ensure strings are properly stretched after installation. Check that the tuning machine heads are functioning correctly. Environmental changes can affect tuning; allow the guitar to acclimate to its surroundings.
- Fret Buzz:**
Minor fret buzz can be normal, especially with low action. If severe, it may indicate a need for a neck adjustment (truss rod) or bridge adjustment. It is recommended to consult a qualified guitar technician for these adjustments.

SPECIFICATIONS



EPIPHONE FLYING V SPECIFICATIONS

Body	
Shape	Flying V
Material	Mahogany
Neck	
Neck	Mahogany
Profile	SlimTaper C-profile
Nut Width	1.693" / 43mm
Fingerboard	Indian Laurel
Scale Length	24.75" / 628.65mm
Number of Frets	22
Nut	Graph Tech NuBone
Inlay	Dot
Hardware	
Bridge	Epiphone LockTone Tune-O-Matic
Tailpiece	Flying V String-Thru
Knobs	Black Top Hats
Tuners	Epiphone Vintage Deluxe 18:1 ratio machine heads
Plating	Nickel
Electronics	
Neck Pickup	Epiphone ProBucker 2
Bridge Pickup	Epiphone ProBucker 3
Controls	2 Volume, 1 Tone CTS pots

Image: A visual representation of the Epiphone Flying V Electric Guitar's key specifications.

Epiphone Flying V Electric Guitar (EIFVEBNH1)

Feature	Detail
Model Number	EIFVEBNH1
Body Shape	Flying V
Body Material	Mahogany
Neck Material	Mahogany
Neck Profile	SlimTaper C-profile
Nut Width	1.693" / 43mm
Fingerboard Material	Indian Laurel
Scale Length	24.75" / 628.65mm
Number of Frets	22
Nut	Graph Tech NuBone
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Bridge	Epiphone LockTone Tune-O-Matic
Tailpiece	Flying V String-Thru
Knobs	Black Top Hats
Tuners	Epiphone Vintage Deluxe 18:1 ratio machine heads
Plating	Nickel
Neck Pickup	Epiphone ProBucker 2
Bridge Pickup	Epiphone ProBucker 3
Controls	2 Volume, 1 Tone CTS pots
Dimensions (L x W x H)	123.19 x 50.8 x 12.07 cm
Item Weight	5.44 kg
Hand Orientation	Right
Number of Strings	6
UPC/GTIN	711106478302

WARRANTY INFORMATION

Epiphone guitars are covered by a limited lifetime warranty against defects in materials and workmanship. This warranty applies to the original purchaser only and requires proof of purchase. Specific terms and conditions apply and may vary by region. Please refer to the official Epiphone website or contact customer support for full warranty details.

SUPPORT

For further assistance, technical support, or service inquiries regarding your Epiphone Flying V Electric Guitar, please contact Epiphone Customer Service through their official website. You can typically find contact information, FAQs, and service center locators on the 'Support' or 'Contact Us' sections of the Epiphone website.

Website: www.epiphone.com

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