



JB402, JB403, JB404, JB406, JB407



Electric Guitar Kit with Amplifier

IMPORTANT

Installer and Users please note:

These instructions should be read carefully and kept with the user of the product for future reference.

BEFORE USE

You must inspect the instrument and all accessories including any cables and plugs for any signs of damage. If the product is damaged, DO NOT use it, and contact your supplier immediately.

PRODUCT SAFETY

- This unit can be used by people over the age of 8 or with limited physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children shall not play with the unit.
- Cleaning and user maintenance shall not be made by children without supervision.
- **For indoor use only.**
- Do not use in bathrooms.
- Do not place the mains lead beneath a carpet or rug.
- Please ensure device is switched off when not in use.
- Do not use the device for other than its intended use.

PAT TESTING

When used in a workplace, this product should be safety-tested yearly by a qualified electrician (PAT Tested). We recommend that it is PAT tested regularly when used in a domestic environment.

GENERAL SAFETY REQUIREMENTS

Domestic wiring must be tested periodically by a qualified electrician at least once every 10 years or at every change of occupancy.

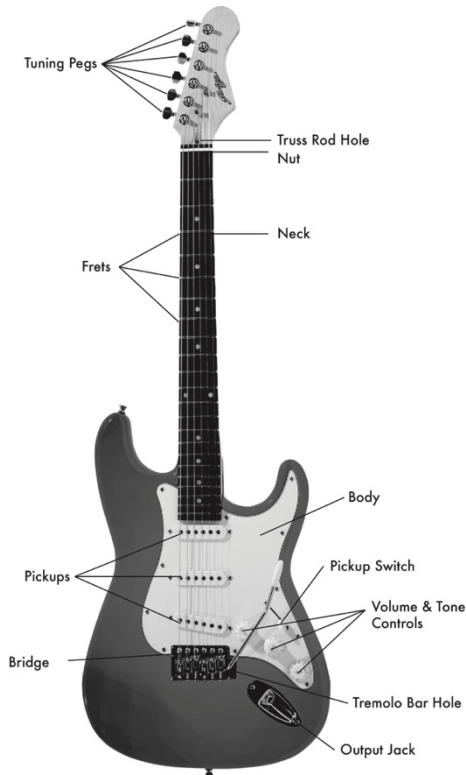
For office and retail premises, and buildings such as village halls, the wiring must be inspected at least once every 5 years.

It is recommended that all buildings be fitted with smoke alarms (it is mandatory for new buildings).

PRODUCT SPECIFICATION

Product Code	Colour	Amp (W)
JB402	White	20
JB403	Black	20
JB404	Red	20
JB406	Sunburst	20
JB407	Orange	20

DIAGRAM



Electric Guitar

(Colour will vary)



Amplifier

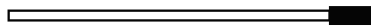
1. Instrument input: Connect a guitar with the provided guitar cable.
2. Gain: Adjust the amount of the amplifier gain.
3. Boost button: Turn on/off the gain control.
4. Volume: Adjust the output volume.
5. Treble: Adjust the treble frequency output.
6. Middle: Adjust the middle frequency output.
7. Bass: Adjust the bass frequency output.
8. AUX input: Connect an audio source (e.g. MP3 player, mobile phone) to play along.
9. Headphones: Connect headphones with a ¼" TRS Jack.
10. Power switch: Turn the amplifier on/off.

CHANGE THE STRINGS

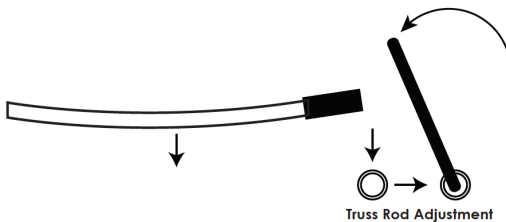
1. Unwind the old string at the tuning machine at the top of the neck (it is recommended to change 1 string at a time)
2. Push the old string through the body of the guitar through the hole in the bridge.
3. Insert a new string through the corresponding hole (compare the thickness of the new string to the old string to make sure it is the correct string).
4. Run the string over the nut in the bridge and along the neck.
5. Feed the string through the hole in the tuning machine post.
6. Bend the string around the post and wind the string using a tuning peg.

TRUSS ROD ADJUSTMENT

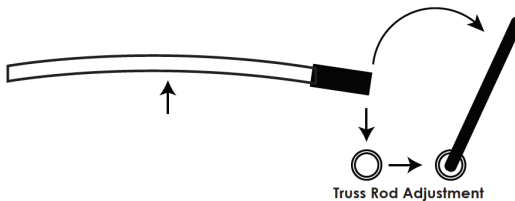
Environmental conditions like temperature and humidity as well as string tension can cause bowing of the guitar neck. If your instrument has an adjustable truss rod, you can adjust it to keep the neck as straight as possible.



Truss rod in "flat" position



Tightening the truss rod counter clockwise causes the neck to become downward concave



Tightening the truss rod clockwise causes the neck to become upward concave

PRODUCT CARE

- Keep your instrument in a case when transporting or storing it.
- Do not place any object on top of your instrument.
- Wipe your instrument frequently, including the finger board with a clean soft cloth.
- Polish the finished surface with an appropriate guitar polish.
- Avoid exposing your instrument to extreme temperatures (such as a car boot on a hot day).
- Maintain the moisture content of the wood consistently at an appropriate level.

SERVICE WARRANTY

Electrovision guarantees the product free from defects in materials and workmanship for a period of one year.

Should the unit be operated under conditions other than those recommended, at voltages other than the voltage indicated on the unit, or any attempts made to service or modify the unit, then the warranty will be rendered void.

The product you buy may sometimes differ slightly from illustrations.

This warranty is in addition to, and does not affect, your statutory rights.

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