



3. Power Supply Assembly

Written By: Ryan Lock

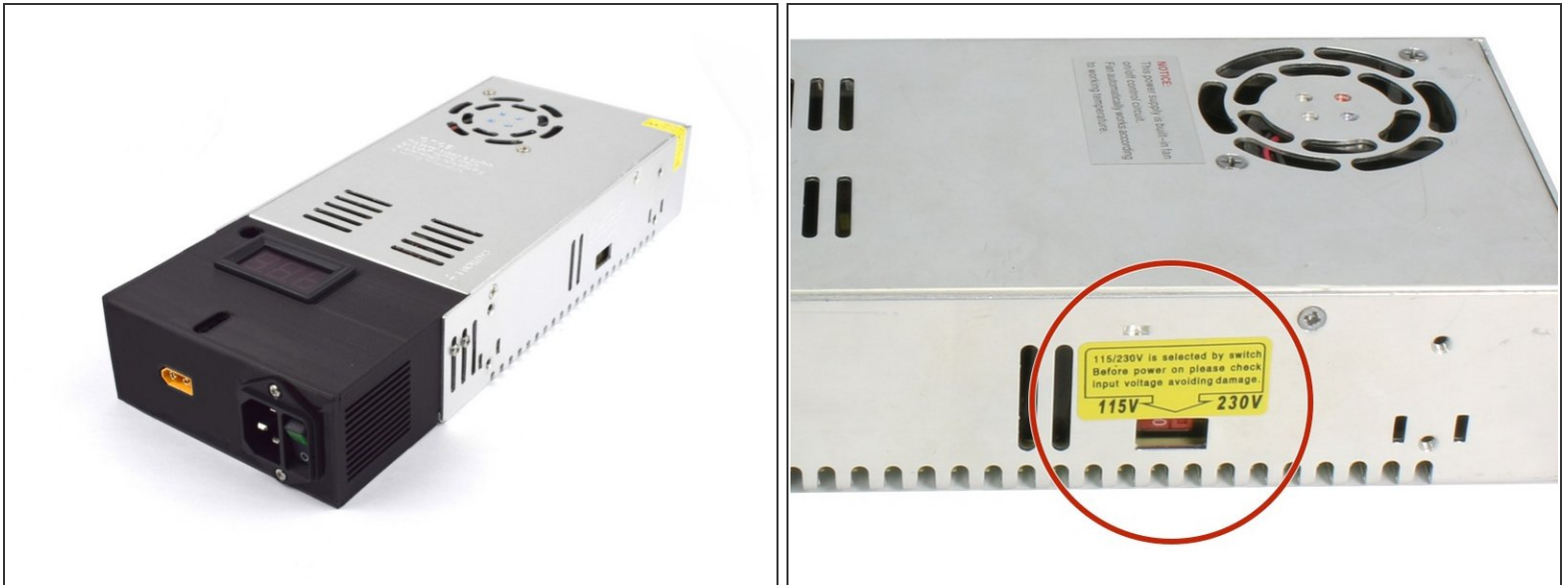


Step 1 — Power Supply Version



- ① Identify which Power Supply you have by the Kit Box it has been packaged in and follow the relevant Step either 2 or 3.

Step 2 — Power Supply Kit



⚠ Only follow this Step if you have the Power Supply Kit

- Please complete this PDF Here: <https://ooznest.co.uk/wp-content/uploads...>

① This guide is a PDF.

⚠ Use the red switch on the side select the input voltage for your local power.

Step 3 — Pre-Assembled Power Supply



⚠ Only follow this Step if you have the Pre-Assembled Power Supply

- At this stage your PSU-Output-Power-Cable will be inserted inside the Y-Axis Drag Chain.
- Place the Power Supply at the Rear of the WorkBee CNC Machine next to this cable.
- Plug the PSU-Output-Power-Cable into the female connector on the Pre-Assembled Power Supply.
- Plug the mains cable into the IEC Inlet on the Pre-Assembled Power Supply.

⚠ Use the red switch on the side select the input voltage for your local power.

Thanks for following the guide. Any issues, please contact us!