



Can I use a 220V step-down adaptor plug for my 110V wired Vial Centrifuge and will it void the warranty - FAQ

Yes, in order to run the 110V Vial Centrifuge unit on 230V supplied electricity, one would have to use a step-down converter (i.e., 1000W step down transformer to convert the 230V to 110V.)

However, the 230V direct power most likely will damage the 110V unit and that will **void the warranty.**

(For this type of application, we also suggest using at least a 500W step-down converter unit, but further recommend 1000W step-down converter unit.)

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