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A: To start off, if your breaker is a 20 amp breaker then your generator will probably be rated for 100 amp capacity. Therefore, your wiring diagram will not be correct. Secondly, AC power has a sine wave. You will typically see this in power factor corrected power supplies. A sine wave would look something like a sawtooth wave, or something like the 2nd and 3rd harmonics of a sine wave. The first harmonic (the fundamental) will have a peak of 100% voltage. The second harmonic will have a peak of 200% and the third harmonic will have a peak of 300%. This is where the name sine wave comes from. This is represented in a power supply as having a peak voltage of 100% and a peak current of 0%. If this is not the case, you should seek out a local company that can help troubleshoot this issue. Review on proteome and metabolism of mast cells during anaphylaxis. Anaphylaxis is the most common cause of anaphylaxis-related deaths. We have recently developed a proteome and metabolome-based approach to facilitate the discovery of biomarkers and the understanding of molecular mechanisms underlying anaphylaxis. To identify molecules associated with the pathogenesis of anaphylaxis and their potential roles as biomarkers, we evaluated the proteome and metabolome of mast cells following IgE-mediated activation in human and mice. The proteome and metabolome of mast cells upon activation revealed alterations of proteins and metabolites with a molecular weight greater than 10 kDa in human mast cells as well as in mast cells from mice, which enabled us to identify novel biomarkers associated with anaphylaxis. In addition, we detected the levels of histamine, thromboxane B2, sphingosine-1-phosphate, and prostaglandin E2 in mouse mast cells. 1. Technical Field The present invention relates generally to a method and apparatus for unloading products from a box, carton, or other container in which they are stored or packaged for shipment, and more particularly to an improved system that facilitates the efficient unloading of such products. 2. Related Art A conventional system for unloading products from a container includes a "picker" or platform for picking the products from the container and transferring them to a conveyor for conveying the products to a remote location. An example of this type

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