



Schneider ups efficiency calculator

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Ensure you are using the most energy efficient UPS solution using this essential online comparison tool from Schneider Electric.

To begin a comparison, select the two UPS systems to be compared. The pull down lists provide choices of UPSs, or you can select "User Defined" and characterise a UPS based on data you have available.

Get the latest updates straight to your mobile device.

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Available for: US and Canada

Languages: English, French

Click-to-Answer questions guide you through selecting the right product for your application. Information such as helpful questions to ask and direct links to detailed product information is also available within the selector.

You can also add in an optional motor contribution and cable runs. Save your system, create a label and email the label to yourself or a colleague.

Simply enter the basic information, such as: number of phases, voltage, and horsepower rating and the app will return the typical motor Full Load Amps, required short circuit protection and Schneider Electric product information relevant to your project.

For single and three phase dry type transformers. Select from 120V to 600V transformers and see the KVA and ampere ratings.

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