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Some Important Concepts of Makita Batteries by James Blee

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Did you know that the change of battery can change the performance of the electronic equipment? If you are surprised then you must try Makita battery once and find the change yourself. But why this happens? The main reason lies in the making technique and the materials used in it. That is why Makita used high end materials while building the batteries that not only perform better but also lasts long. The batteries are generally of categories such as lithium ion, Ni cad, and Nimh batteries.

Before purchasing any battery, it is important to know the specific signs of the batteries and see what is offered by makita battery. For example, there is a term named mah which is sometime misinterpreted as power denomination. This is actually the charge capacity that each battery has. As the mah, number increases the charge storage capacity of the battery increases. A battery with a larger Mah will last longer without recharging.

There is another thing that is known as memory effect of the battery. You may know that all batteries have a specific lifetime after which it cannot be recharged. But in some batteries, this comes early while in some cases this comes late. It is basically the loss of charge in every recharge where the battery can remember a lesser capacity to charge. In case you are using a NI cad battery the memory effect will be more than other types. But as the power is more which is desirable for many tools and as they are less costly, they are still a popular choice. They are cost effective for many tools. All makita batteries are best in quality and it will keep your tools safe too.

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