

Unlimited energy, in every workshop

At the fair in Cologne (Germany) a whole new series of workshop equipment was been presented by Gedore: a mobile energy workbench, an energy tool trolley and an energy module. The unique feature of these products is that they have their own energy; supplied by Victron Energy.

Mobile workbenches and trolleys are a useful tool when working on location. All the necessary tools are within hand's reach and cleverly stored in the compact mobile workbench or trolley. But they are still dependant on AC power.

Mobile Energy

Gedore introduces three new products: the 1504 Battery Energy workbench, the 2004 Battery Energy tool trolley and the 1500 Battery Energy module. These workshop objects serve not only as storage space for tools or as a workbench, they also have their own power. Greater work flexibility will be achieved thanks to these self-powering objects.

The robust objects are equipped with four sockets, where for example a drill, saw or a laptop can be plugged in.

Furthermore, they have an output of 800 watts, a sync peak of 1300 watts and a continuous power of 200 watts for at least 3 hours.

Finally, the workshop objects have a breaker switch, so the current can be turned off immediately at all times.

Victron equipment

The energy workbench, tool trolley and energy module are equipped with a MultiPlus and a Battery Monitor from Victron Energy. The MultiPlus is a powerful true sine wave inverter, a sophisticated battery charger and a high-speed AC transfer switch; all in a single compact enclosure. The essential function of the Battery Monitor is to calculate ampere-hours consumed and the state of charge of the battery. The battery is charged through a 5 meter cable, connected to AC.

Energy unlimited

With this built- in power combination the workshop objects are ready for use. Thanks to the equipment of Victron, there is always power available, in locations with or without available AC.



Photo 1: Energie workbench

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Photo 2: Energie Tool Trolley



Photo 3: Energie module