

CPS COASTAL POWER SOLUTIONS

Direito Engineering c.c. Reg No.: 2003/011282/23 T/A **Coastal Power Solutions**
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QUESTION 1

What Is The Power Buddy Power Saver?

The Power Buddy unit is a device, which will reduce your electricity bill and save you money. The PowerBuddy uses a combination of filtration and correction techniques to improve the efficiency of various appliances and circuits. In addition, the intelligent technology optimises the voltage and current demands thus reducing the total current drawn from the mains AC source. It also acts as a voltage stabilizer and therefore supplies load with proper voltage during momentary power surges.

QUESTION 2

Will The Power Saver Unit Definitely Reduce My Electricity Bill?

The Power Buddy offers a unique money back guarantee, which proves to our customers how confident we are about our product.

The PowerBuddy unit will definitely reduce your electricity bill. Based on customer feedback and extensive tests, savings between 10 - 20% have been recorded under normal conditions. The percentage savings will depend upon the type of load and the consumption.

QUESTION 3

Would The Electricity Companies Object To The Use Of The Power Saver Unit?

No, the electricity companies encourage the manufacturers to build products, which are of a “high energy rating”. For example, when buying a new washing machine, there is a choice between an appliance of a “high energy rating”, which consumes less electricity and costs more, or an appliance of a “low energy rating”, which consumes more electricity but is cheaper to buy. The PowerBuddy unit operates on a similar principal and converts the whole electrical circuit to a “high energy rating” circuit, therefore saving you money on your electrical bills.



QUESTION 4

How Do I Install The PowerBuddy Unit?

The installation of the PowerBuddy unit is very easy. Just plug the unit into any 13 Amp socket on your premises and that's all you need to do. Power Buddy recommends the following for a safe and reliable operation. Plug this device into a wall socket, not an extension cord.

QUESTION 5

Does The Power Saver Require Any Maintenance?

No. Simply plug the PowerBuddy unit on your premises and start saving money.

QUESTION 6

Do I Need To Make Any Changes To The Electrical Wiring?

No. The Power Saver is designed as a "Plug & Play" device. Simply plug the unit into a 13 Amp socket on your premises. Power Buddy recommends that the Power Saver should be plugged into a wall socket, not an extension lead.

QUESTION 7

Do I Get any Warranty With The PowerBuddy Unit?

The PowerBuddy unit comes with a 60 day money back guarantee and a 1 year warranty on the unit itself. PowerBuddy units that have been tampered with or damaged are not covered by the warranty.

QUESTION 8

Is The PowerBuddy Unit Suitable For Use In A Three-Phase System?

Yes. The Power Buddy is suitable for use in a three-phase system. However, for a three-phase system, only our qualified electricians can carry out the installation of the Power Buddy. Please contact our customer services team, who will be happy to assist you with your requirements. Please note that the Power Buddy is not suitable for heavy-duty industrial load or monthly consumption exceeding 6 000 KWH.

QUESTION 9

How Long Will It Take To Recover The Cost Of Buying A Power Saver Unit?

Based on our consumer feedback and field-testing, the original investment on the PowerBuddy can easily be recovered in 4 – 6 months, therefore allowing you to enjoy additional savings for years to come.

QUESTION 10

Is The PowerBuddy Unit Safe?

Yes, The Power Buddy is built to the highest possible manufacturing standards. The Powerbuddy is SABS and CE certified, therefore the product is 100% safe to use.

Following the instructions however is a prerequisite for safety when using the Powerbuddy

