



EnergyCrusher



15% average savings!

Simply plug the Energy Crusher into a standard power outlet and instantly increase the efficiency of your home and **reduce your energy consumption by 8-20%, average of 15% savings.** 12 month 100% Satisfaction Guarantee!

Save Money

The Energy Crusher is able to help decrease the initial surge impact on the motors of your appliances. So, not only can the Energy Crusher help your appliances run more efficiently, it can also help to increase their lifespan, guaranteed to **save you money!**

Refrigerators & Freezers

Washers & Dryers

Dishwasher

Heating & Air Conditioning

Attic Fans

Swimming Pool & Hot Tub

Sump, Well & Septic Pumps

Home & Personal Appliances

Plug-and-Play

No installation required! It's as easy as plugging the Energy Crusher into the outlet next to your home's main breaker panel. This assures that the Energy Crusher is nearest to your home's incoming power. If that location is unavailable, the Energy Crusher should be placed nearest to, or on the same circuit as your largest inductive loads (usually in the kitchen or laundry room)

Product Specs

Energy Crusher plugs in to existing electrical outlets. Total benefits depend on existing power quality and usage of a/c, pumps, and other appliances.

Reduce EMFs

In addition to helping increase the efficiency of your home, the Energy Crusher can help reduce the presence of harmful Electro Magnetic Frequencies (EMFs).

FAQs

How does the Energy Crusher work?

The Energy Crusher uses capacitance to absorb surges and transients in your home's incoming power. This provides corrective current to help improve the peak demand of the motors in the common appliances you use every day. This helps to increase the efficiency and reduce the amount of energy needed to run the biggest appliances in your home, like refrigerators and air conditioning units.

How many Energy Crushers do I need?

We recommend one unit for a maximum of 2,500 square feet of living space.

Rotarians



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