Flux Capacitor Enclosure

Catalog Number	BTTF-FLXCAP121GWT
UPC	195521985

DESCRIPTION

You've just uncovered a rare piece of cinematic and electrical history. Stahlin Enclosures is proud to be the original manufacturer of the electrical enclosure featured in Back to the Future—yes, the very box that housed the legendary Flux Capacitor.

Engineered (fictionally) to handle 1.21 gigawatts of pure energy, this unit is powered by an onboard nuclear reactor fueled with plutonium—which, for legal and obvious reasons, is not supplied by Stahlin. Please contact your local plutonium supplier (good luck with that).





APPLICATION

- Time travel (pending plutonium and lightning bolt availability)
- 1980s science experiments
- Impressing your inner Doc Brown
- Ideal for time travel across any timeline, weather event, or alternate universe
- When the time machine hits 88 miles per hour (142 km/h), the flux capacitor begins to pulse with light—growing faster and brighter until it forms a continuous stream. That's the moment the laws of physics bend, and time travel officially begins!

FEATURES

- Provides superior insulation for unstable quantum flux fields
- Handles heavy gigawatt loads and lightning strikes
- Impact resistant; Withstood multiple trips from 1985 to 1955 and back without a scratch
- Clear cover for clearly viewing the temporal distortion arcs during operation
- Fits snugly behind DeLorean seats or in your garage lab
- Protects delicate circuits from paradox interference
- UV resistant in case you get stranded in the Cretaceous period
- The flux capacitor functions only when installed in a 1981–1983 DeLorean DMC-12 with a stainless steel body.
- Compatible with Mr. Fusion home energy generator if clean energy alternative is desired
- Runs off trash by extracting hydrogen atoms when plutonium is unavailable
- This product listing is just for fun, not actually available for purchase.

General Information

Color	Gray
Cover Type	Clear
Material	Fiberglass
Country of Origin	USA

DIMENSIONS

Height (in)	12
Width (in)	10
Depth (in)	6
Height (mm)	305
Width (mm)	254
Depth (mm)	152
Usable Depth (in)	6.56
Usable Depth (mm)	167
Weight (lbs)	6.2