JWC
GLOBAL ENERGY SOLUTIONS

TUNE® COMMERCIAL · FOR CONVENIENCE STORE OPERATORS

SAVE 10% OFF YOUR ELECTRIC BILL.



CIRCLE K IS SAVING 10% AT EVERY LOCATION. NOW YOU CAN TOO.

About 10% expected kWh reduction. Every store, every month, for the life of the store.

WHAT 10% BUYS PER STORE. EVERY YEAR.

- Store labor hours
- Cooler and HVAC upkeep
- Store upgrades
- Promos and loyalty
- Straight to margin

EXAMPLE STORE SAVINGS AT ABOUT 10% EXPECTED

EXAMPLE STORE: $2,500/MO ELECTRIC BILL ($30,000/YR)

Year 1	$3,000
5 years	$16,090
10 years	$35,190

10 YEARS, ACROSS YOUR STORES

1 store	$35,190
10 stores	$351,940
100 stores	$3.52M

Savings come back every year, at every store. And as power rates rise, your 10% is worth more every year.

Multi-year totals assume power rates rise 3.5% per year. Illustration only; actual rates and savings vary.

WHERE YOUR 10% IS GOING

COOLERS + REFRIGERATION | HVAC | LIGHTING | FUEL DISPENSERS | FOOD SERVICE

Your compressors, drives, lighting and electronics convert AC to DC and distorts the wave. **You pay for energy the load didn't use.** Then you pay again in heat and shorter drive life. **Tune® is a passive filter on the neutral.** No moving parts. No change to how you run the store.

HARMONICS CRASH COURSE

- **What they are:** any device that converts AC to DC creates harmonics. 35% to 60% of electricity now feeds these non-linear loads.*
- **They waste kWh and overload the neutral.** Distorted current circulates through your system and burns off as heat. You still pay for it.
- **Side benefit:** less heat means your equipment lasts longer. For coolers that run 24/7, that matters a lot.

*Esource, U.S. Energy Information Administration, as cited in Tune's "What Are Harmonics" flyer.

PATENTED DEVICE | UL LISTED | DOE-RECOGNIZED POWER-SAVING PRODUCT | MADE IN THE U.S.A.

15 MINUTES. YOUR BILL. OUR MATH.

Bring one bill. See what 10% is worth.

BOOK THE CALL
jwcglobalenergy.com/contact

JWC Global Energy Solutions **Book the call: jwcglobalenergy.com/contact**

Example store bill: $2,500/mo, within a range of about $1,800/mo for the average U.S. convenience store (derived from U.S. EIA CBECS 2018: 3,100 sq ft, 53.3 kWh/sq ft, at EIA 2025 avg. commercial rate of 13.37 cents/kWh) to about $3,400/mo for stores with fuel, food service and 24/7 refrigeration (EPRI, about 100 kWh/sq ft). Illustration, not a quote; your bill sets your number. Results vary by load profile, measured against each site's own pre-install baseline. Measurement method agreed in writing before install. Tune® is a trademark of its owner. JWC Global Energy Solutions is an authorized Tune® partner.