



The 30" Electra Induction Stove is **the easiest way to switch to induction**. No rewiring. No renovation. No stress. Just plug in and start cooking better.

Using a standard **120V outlet**, Electra delivers powerful, healthy, and climate-friendly cooking to any kitchen.

The built-in 5KWh battery unlocks the resilience of being able to **cook through a power outage** and charges when energy is cheapest and cleanest—giving you resilience and savings without any extra effort.



Upgrade to induction
with no rewiring



Built-in 5 kWh battery
cooks in outages



Zero emissions for
clean indoor air

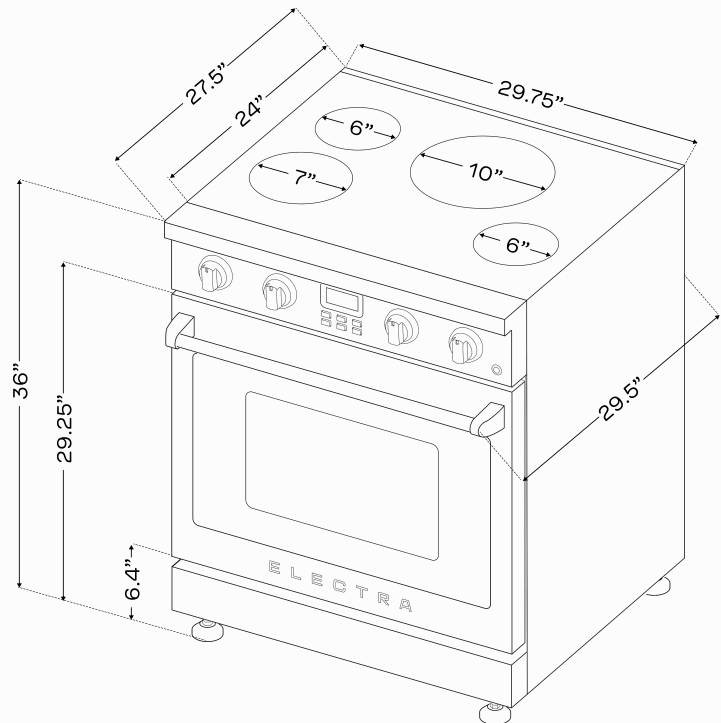


True-convection for
even, reliable heat



Product Specs

Stovetop	Induction
Voltage	120V
Power Draw	2-15amps (configurable)
Width	29.75"
Height	36"
Depth	27.5"
High Power Burners	2 x 1800W
Standard Burners	2 x 900W
Oven Type	True Convection
Oven Modes	Bake Convection Bake Convection Roast (Air Fry) Pizza Warm Broil
Oven Volume	4.55 cu. ft.



Frequently Asked Questions

▪ How does it compare to a gas stove?

It's significantly more efficient. With gas stoves, most energy is wasted—only 20-40% of it even makes it to your food. Thanks to the magic of induction, Electra puts up to 90% of its energy directly into your food. This means more precise control and less time waiting.

▪ What's a true convection oven?

True convection means there is a dedicated heating element wrapped around the fan, so heat moves evenly around your food and can deliver that beloved air-fryer crisp we're all after.

▪ Is it limited in power because it uses a 120V plug?

Short answer: no. That's what makes Electra different. The battery charges from your standard 120V outlet between meals, then delivers full-power to all four burners and the oven at once.

▪ How do I know the battery is safe?

Electra's battery uses LFP, a chemistry that is very different from the batteries found in EVs, phones, laptops, and e-bikes. It's been tested by UL 9540a to prove that it doesn't catch fire when crushed, punctured, heated, frozen, or short-circuited.

▪ Will I need to replace the battery?

Our batteries are guaranteed for 10 years. Even after 6000 cycles (~15 years), the system will still perform at around 80% of its original capacity. The battery is easily repairable—and not just by Electra. When it's time to replace the battery, it can be done by any qualified technician with no specialized tools.