EasyStart™ 368 Soft StarterFor Residential and Commercial HVAC



This is our largest EasyStart™ and works with substantial AC units (up to 72,000 BTUs). We take power for granted until it is not available, like when a weather disaster strikes. Generators are a great backup but have their own limits. They often lack the power to START AC units that they can otherwise run.

Imagine an engine that can RUN but not START your car. That's the problem EasyStart™ solves. It can start an AC for anyone wanting comfort, especially those requiring it—like people with special medical needs. Even without emergency power requirements, EasyStart™ makes for smoother AC starts with its gentle ramping. Eliminates dimming lights and shaking wires and conduit at commencement. Two-year limited warranty.

"Using a relatively low-cost portable generator rigged for propane power and your EasyStart™ 368, I was able to solve our problem! With a commercially available electric interlock switch, a propane adapter, and a little better power management we now have emergency power for our home (wife has a serious illness requiring A/C) AND we run our A/C for days on end during California's Public Safety Power Shutoffs for high winds."

Model # Description	Voltage	Transparent Enclosure	Harness
ASY-368-X48-BLUE 24K - 42K BTUs 30 FLA (2 to 3.5-ton)	100-250VAC 50-60Hz	40L x 120W x 75H mm 9.45L x 4.72W x 2.95H in	40 in (0.7m)
ASY-368-X72-BLUE 48K - 72K BTUs 30 FLA (4 to 6-ton)	100-250VAC 50-60Hz	40L x 120W x 75H mm 9.45L x 4.72W x 2.95H in	40 in (0.7m)

Additional Features

- Perfect emergency power solution on small/medium sized generators
- Easy integration in Off Grid living with solar
- Start A/C on battery walls and inverter generators
- Smoother ramped starting of compressor motor
- EasyStart your A/C for home or business in power emergencies
- Supports both 115V and 230V motors
- Specialized fault diagnostics not found in any other soft starter
- Unique water resistant and UV-protected enclosure





How EasyStart™ Helps Your Home and Family?



Emergency situations can strike with little or no warning—ensure AC startups for comfort or medical needs



Supports commercial grade central air conditioning units in today's market



UV and water-resistant protection to assure your AC stays up and running



No power, no problem. Run your air conditioner compressor on a generator, inverter, solar arrays, or limited power