



Edison eco 45 battery solar powered pellet stove

Is Drolet eco 45 a good pellet stove?

The Drolet Eco 45 pellet stove in metallic black finish. The Drolet Eco 45 pellet stove is a popular choice for a moderately powerful freestanding unit. This particular model has a long track record. Drolet has been making the Eco-45 for almost a decade, so it's easy to find feedback about how the stove performs.

Why should I buy a eco-45 pellet stove?

Thank you for purchasing the ECO-45 pellet stove. You are now prepared to burn wood in the most efficient, convenient way possible. To achieve the safest, most efficient and most enjoyable performance from your stove, you must do three things: 1) Install it properly; 2) Operate it correctly; and 3) Maintain it regularly.

What is a Drolet eco 45?

The Drolet Eco 45 was the first in this line of Drolet pellet stoves, introduced in September 2006. Slightly larger than the Eco 35, the Drolet Eco 45 can produce 45,000 btu. per hour, burn for 46 hours on the low heat setting, (107 hours with the optional hopper extension), and heat up to 2000 square feet.

How many BTU does a Drolet eco 45 burn?

Slightly larger than the Eco 35, the Drolet Eco 45 can produce 45,000 btu. per hour, burn for 46 hours on the low heat setting, (107 hours with the optional hopper extension), and heat up to 2000 square feet. A nice touch is the inclusion of filters for the convection blower to stop dust being blown around the house. (see comments below).

Do eco-45 pellet stoves have a blower?

As opposed to most other pellet stoves, which use only an exhaust blower, your ECO-45 uses a motor on which are mounted two housings with impeller blades. One housing serves for combustion, and the other for exhaust. This is why we refer to the combustion/exhaust blower throughout this manual. **OPERATING. DO NOT OVERFILL HOPPER.**

What is Drolet's newest high efficiency pellet stove?

The Edison, Drolet's newest high efficiency pellet stove, boasts great contemporary design and highly economical performance. This EPA appliance features the latest technology that allows it to automatically switch to optional back-up battery power in the event of a power interruption.

Pellet stoves are an efficient and eco-friendly way to heat your home, but they depend on electricity to operate. When the power goes out during a storm or an unexpected outage, your pellet stove will stop working--potentially leaving you ...



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