



Pellet Stove Igniter For Wood Chip Boilers GREENWAY CO.Ltd is a professional manufacturer of Pellet Stove Igniter for Wood Chip Boilers that are widely used in pellet stove, pellet burner, biomass boilers with the advantages of long service time, fast heating rate, energy-efficient and eco-friendly. Model:90105

Pellet Stove Igniter for Wood Chip Boilers

GREENWAY CO.Ltd is a professional manufacturer of Pellet Stove Igniter for Wood Chip Boilers that are widely used in pellet stove, pellet burner, biomass boilers with the advantages of long service time, fast heating rate, energy-efficient and eco-friendly.

This hot surface MCH Pellet Stove Igniter for Wood Chip Boilers are very good solution for wood chip boilers. Blowing air type pellet stove igniter have a through hole that lets air through the heating element body. With this structure ignition performance can be increased by 1.4 times.

Universal Model Dimensions: I = 94mm, d = 10.5mm and Others

17.5mm OD Ceramic holder OR G3/8(M16) copper thread.





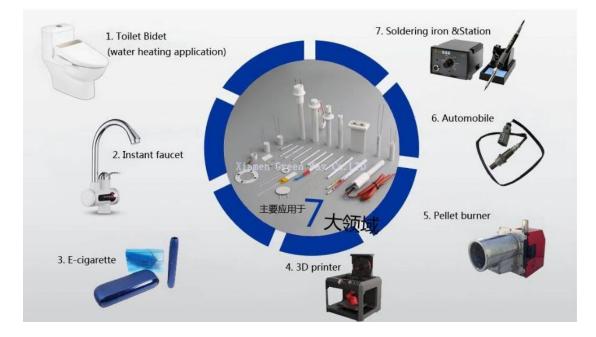
Pellet Stove Igniter for Wood Chip Boilers other Application

Pellet igniters are widely used in biomass burning system, esp. in pellet stoves and barbecue grills. It has a high efficiency (more than 90%) of ignition and very easy to install before operating.

- •Wood pellet stove
- •Wood pellet boiler
- •Wood pellet burner
- •Wood chips burner
- •Pellet Grillers
- •Other biomass burner

Used in HARMAN, TRAEGER, LOUISIANAN, KIPI, DEFRO, MCZ, FERROLI, DROLET, NBE SCOTTE, KITURAMI, KLOVER, HKS LAZER boilers.

Also it can be used in HKS LAZAR smartfire SF21, NBE Scotte 10Kw, Kiturami KRP-20PA pellet boiler, Ferroli sun p7 pellet burner, mcz red compact 24 boiler and Drolet eco 45 model and many more... Igniting wood chips, firewood, coal bricks or other biomass (such as corn, etc.) is possible.



FAQ

Q. How do you ship pellet igniter and how long does it take to arrive?A: We usually ship by DHL, UPS, FedEx or TNT. It usually takes 3-5 days to arrive.Airline and sea shipping also optional.

Q. How to proceed an order?A: Firstly provide the igniter size , voltage, wattage, quantitySecondly We quote according to your sizeThirdly customer confirms the order



Fourthly We arrange the production.

Q. Is it OK to print my logo?

A: Yes. Please inform us formally before our production and confirm the design firstly based on our sample.