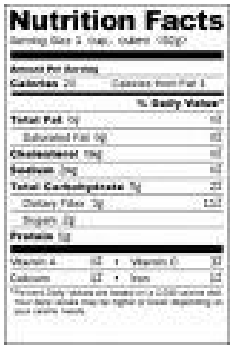
TRAEGER®

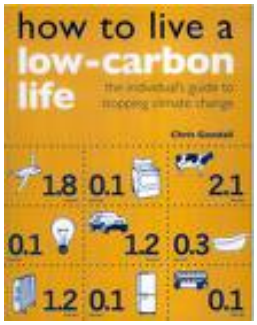
Handcrafted Wood Pellet Grills

Traeger wood pellet grills use a natural biomass wood pellet fuel. No fossil fuels of any kind are used in the combustion process. Traeger… the environmentally responsible way to cook outdoors.



Traeger wood pellet grills utilize an in-direct cooking system that "reduces the fat" and charring, decreasing cancer causing "benzo-a-pyrene" on food.
The hardwood smoke created by our wood pellets produces antioxidents similar to vitamin E. Traeger wood pellet grills are a healthier way to cook.

Traeger BBQ Pellets are made from 100% recycled hardwood sawdust. Traeger Pellet Grills LLC is a leader in the reduction of wood waste. Through partnerships with hardwood furniture manufacturers,
Traeger adds economic value to materials that were once considered "waste", creating new business, products and jobs. This use of sawdust, previously burned or placed in landfills, results in significant economic, social, and environmental benefits.



The burn system in every Traeger wood pellet grill is capable of a combustion efficiency rate of 98.8% with an extremely high "fuel to air" ratio. This means low emissions and a lower carbon footprint.