



ST214

Steel Wood Burning Stove



Wood Burning Stove made of 2,5 - 3,0 mm Steel equipped with tertiary combustion system (Ecoburn2), which inserts preheated air to the back side of the burning chamber and creates the conditions for secondary and tertiary combustion to take place, increasing the stove's efficiency, reducing wood consumption and lowering emissions. It also has adjustable primary and secondary air inlets. CE certifled according to EN 13240.

Technical Specifications

- Nominal Output: 17.1 KW
- > Efficiency: 79.4%
- Dimensions (WxDxH): 65x37x80 cm
- > Weight: 72 Kg
- > Flue Pipe Diameter: Φ15 cm
- Firebox insulation: Vermiculite Board SF750
- > Heating Capacity: 100 110 sq meters
- Tertiary Combustion Technology