

Çalışkan®

FREE STANDING CAST WOOD BURNING STOVES AND OVEN STOVES



Model: 301

High quality materials!

-Crafted from cast iron with over half a century of Çalışkan tradition, our stoves are packed with the latest technologies and features.



-Çalıřkan stoves made of high quality cast iron; a strong, durable material especially well suited for freestanding stoves and particularly wood burning parts. The natural, vibrant texture of the cast iron surface provides a rustic yet elegant look.



Energy,
efficiency,
sustainability
and design!



Model: 302

-Features that make a difference
Our realized designs pass various tests. Test, control and inspection mechanism is our production policy that determines product quality both in design and production phase.

www.caliskanisi.com.tr
export@caliskanisi.com.tr



Product Code	301	302
Freestanding wood burning stove	✓	-
Freestanding wood burning stove with oven	-	✓
Nominal power (kW)	12,05kW	12,02kW
Heating area (m²)	10-145m²	10-145m²
Efficiency (%)	75,12%	75,09%
Energy efficiency class	A	A
Energy efficiency index	90	90
Total net weight (kg)	90kg.	100kg.
Outer dimensions (WxDxH) (cm)	49x48,5x84	49x48,5x104
Flue outlet, diameter (Ø, cm)	Ø 13 cm	Ø 13 cm
Fuel: Only properly dried and split firewood!	✓	✓
Maximum length of firewood log (cm)	35	35
Combustion chamber insulation material: High temperature resistant fire brick	✓	✓
Thermal shock resistant ceramic glass with heat reflective infrared (IR) feature	✓	✓
Ventilation slider that prevents soot formation on the glass	✓	✓
Cast iron doors, frames, combustion chamber grate	✓	✓
Top casting painted with fireproof paint	✓	✓
Porcelain enamel coated body	✓	✓
Stove body colour	matte black	matte black
Enamel Coated Oven	-	✓
Slider to evenly heat the oven	-	-
Oven with Thermometer	-	-
Chrome plated oven grill	-	✓
Oven vent slider that expels cooking odors through the chimney	-	✓
Nickel plated stylish door handles and towel rack	-	-
Ceramic plated stylish door handles	✓	✓
Enamel coated drawer	-	-
Hidden ash pan	✓	✓
Enamel coated cast iron feet	-	-
Distance to combustible components in front (cm)	80	80
Distance to combustible components at the side (cm)	80	80
Distance to combustible components at the rear (cm)	50	50

