Wood stoves cheap

Modern or contemporary wood stove

http://www.cheminee-andorre.com/en/Wood-stove.html

Used since the dawn of time, it is also called inertia when stove is very compact.

The appearance of the first cast iron stoves or corten steel with firebrick with their wide distribution contributes significantly to improving the comfort of homes.

It becomes accessible to the greatest number and quickly replacing the traditional open fire or fireplace in which the food was cooked, offering better performance.

When burning wood caused by a large amount of steam penetrates deep into the rough masonry chimney systems and are condensed.

Thus paving a just coat the inside of flues Chimney fires stating that in ancient stone masonry ducts For this reason the casing (insertion of a stainless steel tube in the old conduit) has use wood stoves must be installed absolutely.

Thus reducing the risk of fireAs the fire is life around the stove. Compared with fireplaces open fires, the use of a stove significantly reduces wood consumption with higher performanceFinally; the wood stove is available because its price is reduced

Company E.D.C

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AD600 St Julia de Loria - Andorra
The commercial register: 922247X - Registrar of Companies 12829

Phone: +376 844 910 ou +376 339 184 **Email**: edc@cheminee-andorre.com



stove 81 Dimensions= 314.96 x 262.59 x 1088.18 inches

Performance= 71% Might= 8.5 Kw

Click the link for a free quote



metal suspended stove

stove 82

Dimensions= Diameter 257.28 x 1062.99 inches

Performance= 86.2% Might= 15 Kw

Click the link for a free quote



wood modern stove

stove 83

Dimensions= 401.57 x 202.75 x 1088.18 inches

Performance= 82.6% Might= 18.7 Kw

Click the link for a free quote





stove 84

Dimensions= 228.93 x 138.77 x 1088.18 inches

Performance= 76% Might= 76 Kw

Click the link for a free quote

http://www.chemineeandorre.com/en/Freequote.html

suspended wood stove or on foot



contemporary wood burning stove

stove 85

Dimensions= 265.74 x 202.75 x 1090.54 inches

Performance= 77% Might= 8.5 Kw

Click the link for a free quote



stove three windows

stove 86

Dimensions= 255.90 x 203.14 x 1090.54 inches

Performance= 76% Might= 16 Kw

Click the link for a free quote



Stove placed in a corner

stove 87

Dimensions= 291.73 x 203.14 x 1090.54 inches

Performance= 77% Might= 16 Kw

Click the link for a free quote



Stove with flame height

stove 87

Dimensions= 203.54 x 173.22 x 1090.54 inches

Performance= 80% Might= 11 Kw

Click the link for a free quote