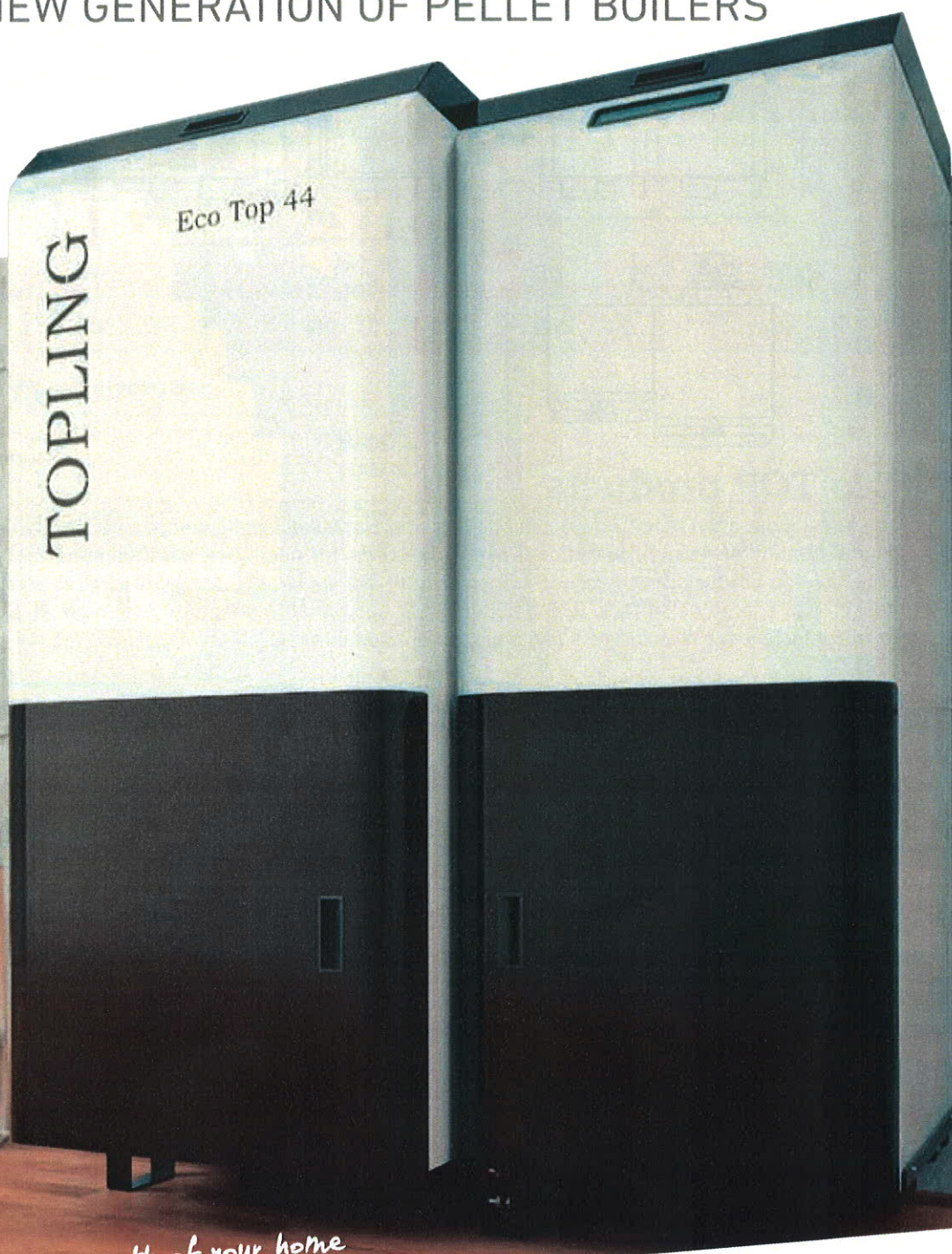


NOVA GENERACIJA KOTLOVA NA PELET

Eco TOP

THE NEW GENERATION OF PELLET BOILERS



ušteda
troškova
cost
saving



energetska
efikasnost
energy
efficiency



održiv
energent
sustainable
energy
source



ekološki
osvješteno
eco friendly

Toplina vašeg doma / The warmth of your home

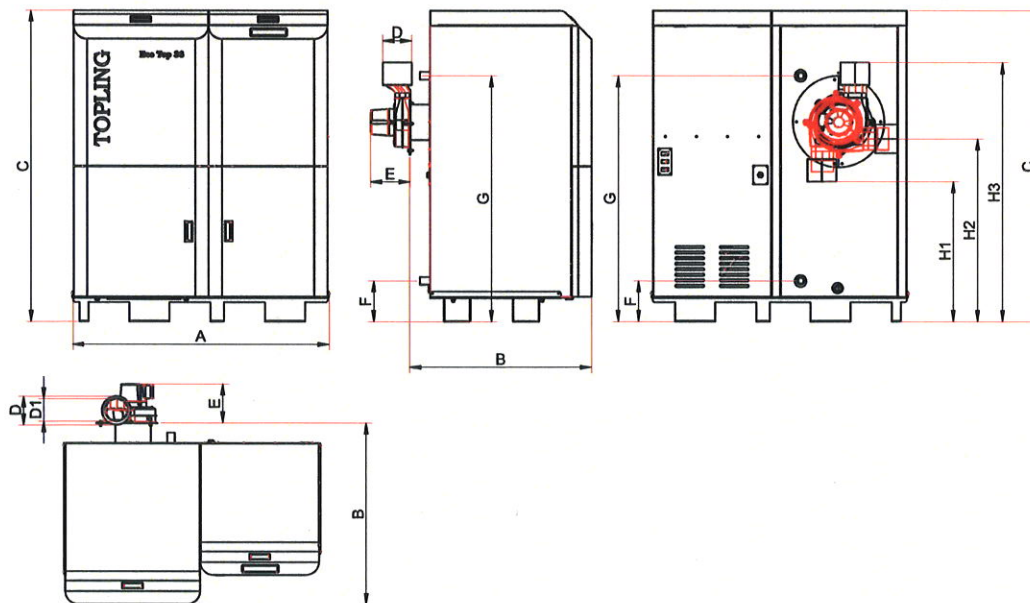


TOPLING

Eco TOP proizvodi

Najnovija generacija toplovodnih kotlova na pelet u ponudi preduzeća Topling. Ecotop proizvodi su prilagođeni za centralno zagrijavanje stambeno-poslovnih objekata korisnika koji žele vrhunski komfor uz pristupačnu cijenu. Ecotop proizvodi su dizajnirani tako da se savršeno uklape u prostor gdje se ugrađuju. Kompaktnog su dizajna sa spremnikom peleta koji omogućava veliku autonomiju.

Ecotop proizvodi zadovoljavaju sve Evropske standarde u pogledu tehničkih karakteristika kao i standarde zaštite životne sredine. Preko mreže naših predstavnika dostupni su na tržištima većine zemalja Evropske unije kao i susjednih zemalja: Srbije, Hrvatske, Crne gore i Makedonije.



Eco TOP products

The latest generation of hot water pellet boilers offered by the Topling company. Ecotop products are created for central heating of residential and commercial buildings for users who want superior comfort at an affordable price. Ecotop products are designed to perfectly fit the space where they are installed. They have a compact design with a large pellet tank, which allows great autonomy. Ecotop products meet all European standards in terms of technical characteristics and environmental standards.

Through the network of our representatives Eco Top pellet boilers are available in the markets of most countries of the European Union and our neighboring countries: Serbia, Croatia, Montenegro and Macedonia.

Biomasa kao obnovljivi izvor energije

Biomasa je jedan od najznačajnijih obnovljivih energenata. Osnovna prednost biomase kao obnovljivog izvora energije je da može biti proizvedena bilo gdje na planeti. Održivost biomase kao energetskog izvora postiže se adekvatnim korištenjem ovog energenta.

Pelet je gorivo napravljeno od drvene biomase, bez hemijskih elemenata i apsolutno nije štetno kako za ljudsko zdravlje tako i za životnu sredinu. Pelet ima veliku toplotnu moć čak do 19 MJ/kg, te to znači da 2kg peleta zamjenjuju 1 litru lož ulja. Osnovne prednosti peleta su: visok stepen iskorišćenja; jednostavan transport, skladištenje i korištenje; jako nizak sadržaj pepela nakon sagorjevanja.

Biomass as a renewable energy source

Biomass is one of the most important renewable energy sources. The main advantage of biomass as a renewable energy source is that it can be produced anywhere on the planet. The sustainability of biomass as an energy source is achieved by adequate use of this energy source.

Pellet is a fuel made from biomass, without chemical elements and absolutely not harmful to both human health and the environment. The pellet has a great calorific value up to 19 MJ / kg which means that 2kg of pellets replace 1 liter of heating oil. The basic advantages of pellets are: high efficiency; easy transportation, storage and use; a very low ash content after combustion.

