



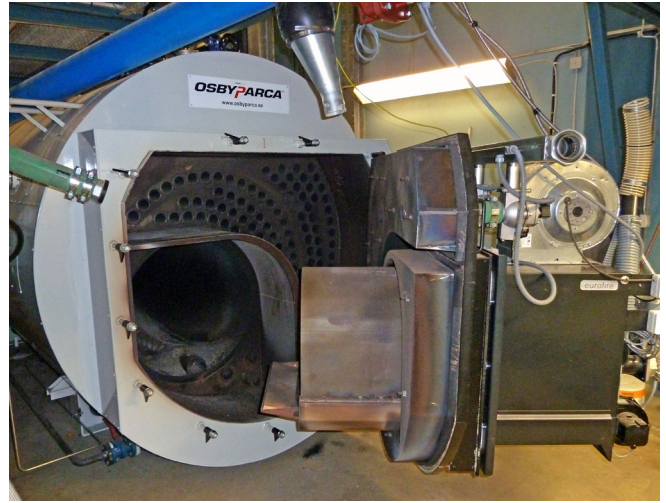
EKOSYSTEM AB

Address: Gysingsstigen 28

SE-811 68 Österfärnebo, Sweden

Contact person: Erik Pettersson,

erik@ekosystem.se, www.ekosystem.se



EXPERTISE

Pellet burners 20 – 1 200 kW.

» TECHNOLOGY

eurofire pellet burners.

» INNOVATION

Design, development and sales of eurofire pellet burners since 1996.

INTERNATIONAL EXPERIENCE

- Affiliated company in Poland.
- Sales of pellet burners in 15 countries including France.

» CASE STUDIES

- Grain treatment, 1 x 700 kW eurofire burner for steam production, in Skara, Sweden 2018.
- Garden retail center, 1 x 800 kW eurofire burner for heating system, in Stockholm, Sweden 2017.
- District heating central, 1 x 1 MW eurofire burner for boiler, in Värnamo, Sverige 2017.
- Grain dryer, 1 x 1 MW eurofire burner for indirect air heater furnace, in Ekerö, Sweden 2017.
- Airport gate halls, 2 x 300 kW eurofire burner for heating system, in Poland 2013.
- Head office building, OSBY PARCA heat and steam boiler manufacturer, 1 x 500 kW + 1 x 700 kW eurofire burner for heating system, in Sweden 2013.
- Bakery, 1 x 60 kW eurofire burner for bakery oven, in France 2011.
- Steam boiler, 1 x 500 kW eurofire burner for steam production, in Spain 2011.
- Laundry, 2 x 700 kW eurofire burner for steam production, in Dalarna, Sweden 2002.

TARGETING SECTORS

Commercial gardens, Industry, Housing, Steam boilers.



SWEDISH BIOENERGY CLIMATE SOLUTIONS
is a platform focusing on internationalization of Swedish bioenergy technology and knowledge. Funded by the Swedish Energy Agency.

www.svebioclimate.se