

Innovative technology for energy efficient heating

HeatFix | 35 - 85 Kilowatt



The M99 HeatFix is a methanol-powered condensing boiler with an output of 35 kW to 85 kW in its various versions. It is suitable for heating and hot water preparation of buildings and is a climate-neutral and low-emission alternative to conventional oil, gas and wood heating systems.

In conjunction with compact, modular battery storage or external tanks, the HeatFix is an ideal heating and hot water solution for new and existing buildings. It can be used both as a replacement for existing systems and as part of new installations.

- ✓ CO₂-neutral thermal energy*
- ✓ Economical heating for new buildings or a cost-effective gas and heating oil replacement
- ✓ Local delivery and storage of methanol
- ✓ Low other emissions (Nox, CO)
- ✓ No fine particles

Application sites



Apartments & shopping centers

New installation or as a condensing boiler replacement for single-family and multi-family homes and offices



Resorts Commercial buildings and resorts

Provision of hot water for large kitchens, whirlpool, heating for absorption chillers



Industry

Heating buildings and process heat

Product features

- 35 kW – 85 kW heating output range based on model
- Equipped with two energy-stage burners
- Soot and particle-free combustion
- Approved, standard methanol tanks
- Energy saving use as none
- Oil preheating required
- SmartHome ready
- Filling with tanker trucks
- Easy filling with tanker trucks on site
- Secure availability and guaranteed delivery of M99 methanol

Options

- Methanol M99 can be stored outside, inside and underground

We are here for you!

Our experts are happy to provide you with detailed information and technical support. Contact us for an attractive, climate-neutral offer.



Herausgegeben von
Silent Power AG
Gewerbestraße 11
CH-6330 Cham

Dieses Dokument enthält allgemeine Beschreibungen, Leistungsdaten und Merkmale, die sich im Zuge der Weiterentwicklung unserer Produkte ändern können.

Für weitere Informationen

www.silent-power.com/en/contact

silent
POWER