

Small &
powerful

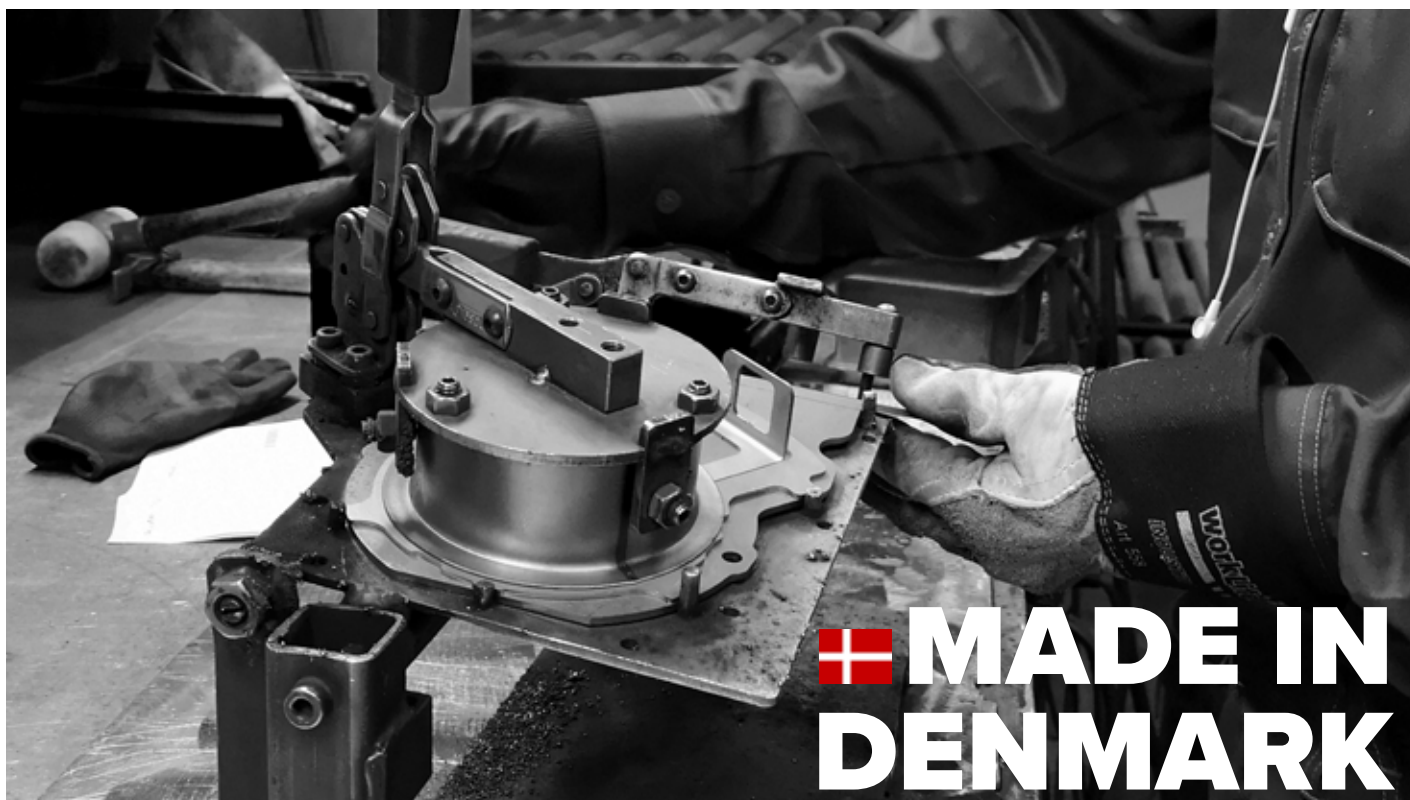
hwam
intelligent heat
WIKING
made by hwam



HWAM 4520c on a low plinth

29-1654

 **MADE IN
DENMARK**



Quality wood-burning stoves manufactured in Denmark for more than 45 years

From idea to wood-burning stove

We believe that innovation and development go hand in hand with production. Take production out of the equation, and you lose the practical knowledge that makes it possible to translate design ideas into real stoves that meet aesthetic as well as functional needs and demands. This is why all our wood-burning stoves and inserts are manufactured at our factory in Hørning, Denmark and have been for more than 45 years.

Design & function

Our goal is to develop wood-burning stoves and inserts with a unique design which appeal to the quality conscious consumer. This is where the small details make the difference. One of the features that makes a HWAM and WIKING stove so unique is a bimetallic spring which is standard in all our wood-burning stoves. It automatically controls the all-important combustion air inside the wood-burning stove, reducing your fuel consumption by up to 40% compared to a manual wood-burning stove.

We have made it easy for you. This way, you can concentrate on enjoying the warmth and the beautiful enchanting flames.

In this brochure we would like to introduce you to some of our favourite small and powerful wood-burning stoves.

They are all **Ecodesign ready** to meet all requirements of the new clean air rules in force from 2022.

They are all **Defra approved** for burning wood in smoke control areas.

- HWAM 2600
- HWAM 3100
- HWAM 4500
- HWAM 4600
- WIKING Mini
- WIKING Miro
- WIKING Luma
- Assortment overview

You will find more info here:
www.hwam.com
www.wiking.com





HWAM 2600



HWAM 2620c

Technical data

Capacity	2-6 kW
Nominal heat output	4.5 kW
Smoke outlet	Ø 150 mm
Energy efficiency class	A
Net efficiency	80.3%
Door	Classic or modern
Chimney draught, min. (recommended)	12 Pa
Width of combustion chamber	27 cm

Approvals & registrations

- EN 13240
- NS 3058/3059
- BlmSchV Stufe 2
- LRV
- Brændeovnsbekendtgørelsen 2018



Combustion air system



HWAM 2610c
on a plinth



HWAM 2610m



HWAM 2620c
on a plinth

HWAM 3100



HWAM 3110c

Technical data

Capacity	2-7 kW
Nominal heat output	4.5 kW
Smoke outlet	Ø 150 mm
Energy efficiency class	A
Net efficiency	78.1%
Door	Classic or modern
Chimney draught, min. (recommended)	12 Pa
Width of combustion chamber	33 cm

Approvals & registrations

- EN 13240
- NS 3058/3059
- BlmSchV Stufe 2
- LRV
- Brændeovnsbekendtgørelsen 2018



Combustion air system



H: 78.5

HWAM 3110c
on a plinth



H: 75.5

HWAM 3110m

HWAM 4500



HWAM 4520c

Technical data

Capacity	3-7 kW
Nominal heat output	4.9 kW
Smoke outlet	Ø 150 mm
Energy efficiency class Autopilot™/ SmartControl™	A⁺ / A⁺
Net efficiency Autopilot™/ SmartControl™	81.6/81.0%
Door	Classic or modern
Chimney draught, min. (recommended)	12 Pa
Width of combustion chamber	35.8 cm

Approvals & registrations

- EN 13240
- NS 3058/3059
- Art. 15a
- BImSchV Stufe 2
- LRV
- RLU
- Brændeovnsbekendtgørelsen 2018



Combustion air system



HWAM 4520c



HWAM 4510c
on a low base



HWAM 4510c
on a low plinth



HWAM 4520m
on a high plinth

HWAM 4600



Photo: Wendron Stoves



HWAM 4620c

Technical data

Capacity	3-9 kW
Nominal heat output	7.0 kW
Smoke outlet	Ø 150 mm
Energy efficiency class	A
Net efficiency	80%
Door	Classic or modern
Chimney draught, min. (recommended)	12 Pa
Width of combustion chamber	49.0 cm

Approvals & registrations

- EN 13240
- NS 3058/3059
- Art. 15a
- BImSchV Stufe 2
- LRV
- RLU
- Brændeovnsbekendtgørelsen 2018



Combustion air system



HWAM 4620m



HWAM 4620c



DID YOU KNOW?

All HWAM and WIKING models are equipped with a bimetallic spring as a standard that automatically controls the all-important combustion air allowing you to **save up to 40% on your fuel?**

WIKING Mini 2 on low legs

WIKING Mini



WIKING Mini 2 on low legs

Technical specifications

Capacity	3-7 kW
Nominal heat output	4,5 kW
Smoke outlet	Ø150 / Ø125 mm
Energy efficiency class	A+
Net efficiency	83%
Chimney draught, min. (recommended)	12 Pa
Width of combustion chamber front/back	35/32 cm

Approvals & registrations

- EN 13240
- NS 3058/3059
- Art. 15a



Combustion air system



Mini 2
on a plinth



Mini 2
low legs

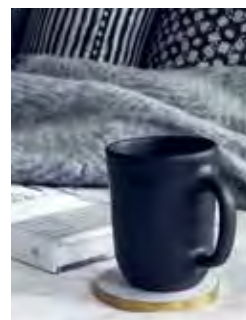


Mini 2
high legs



Mini 2
wall mounted

WIKING Miro



WIKING Miro 2 on a plinth

Technical specifications

Capacity	3-8 kW
Nominal heat output	4.9 kW
Smoke outlet	Ø 150 mm
Energy efficiency class	A
Net efficiency	78%
Chimney draught, min. (recommended)	12 Pa
Width of combustion chamber front/back	35/32 cm

Approvals & registrations

- EN 13240
- NS 3058/3059
- Art. 15a



Combustion air system



Miro 1
wall mounted



Miro 2
on a plinth

WIKING Luma



WIKING Luma 1 wall mounted

Technical specifications

Capacity	4-9 kW
Nominal heat output	7.0 kW
Smoke outlet	Ø 150 mm
Energy efficiency class	A+
Net efficiency	81%
Chimney draught, min. (recommended)	12 Pa
Width of combustion chamber	36.5 cm

Approvals & registrations

- EN 13240
- NS 3058/3059
- Art. 15a



Combustion air system



Luma 1

Luma 2

SMALL STOVES COLLECTION

HWAM & WIKING



HWAM 2610c
on a plinth



HWAM 2610m



HWAM 2620c
on a plinth



HWAM 3110c
on a plinth



HWAM 3110m



HWAM 4520c
HWAM® Autopilot™



HWAM 4510c
on a low base
HWAM® Autopilot™



HWAM 4510c
on a low plinth
HWAM® Autopilot™



HWAM 4520m
on a high plinth



HWAM 4620c



Mini 2
on a plinth



Mini 2
low legs



Mini 2
high legs



Mini 2
wall mounted

MORE info

www.hwam.com
www.wiking.com



Miro 1
wall mounted



Miro 2
on a plinth



Luma 1



Luma 2