

hwam^{flame}
intelligent heat

Since 1973



NEW

HWAM I 40/55
WOOD-BURNING STOVE
INSERT

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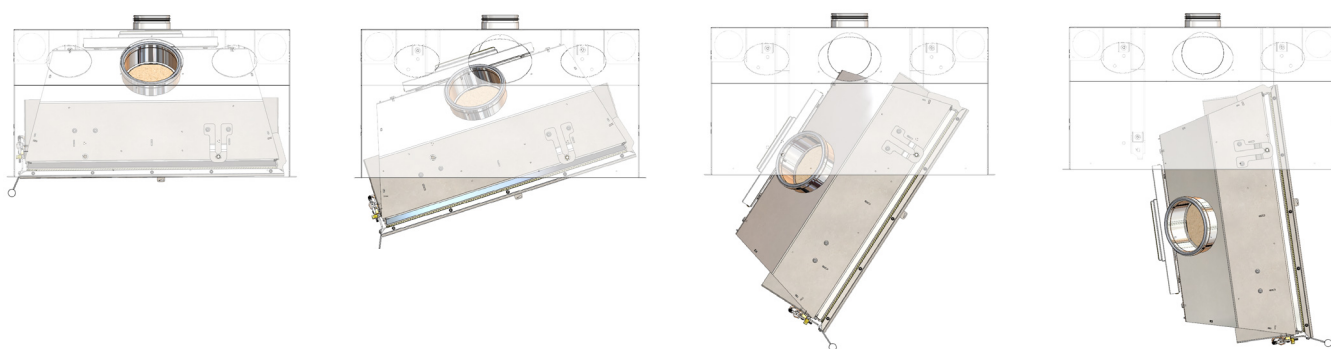
**ECODESIGN
READY**

SPRING 2019

Easy maintenance

We recommend that you have your insert serviced by a certified serviceman once a year. In addition to this, you should also clean the insert on a regular basis. Visit www.hwam.com or have a talk with your local retailer if you would like to learn more about maintenance.

HWAM I 40/55 was designed to allow for very easy servicing. The combustion chamber is mounted on a rotary arm. This means that the stove can rapidly and easily be turned towards you and out to allow for easy access to all its parts. See the illustration below.



Protect the environment together with us

Nature needs protecting, now more than ever. You can make a big difference and leave a greener footprint for the enjoyment of future generations by introducing small changes in your life. When you choose the new HWAM I 40/55, you get a stove insert with **HWAM®Autopilot™**, automatic air control, which provides the best possible combustion.

As the temperature rises and falls in the combustion chamber, a bi-metallic spring expands or contracts thus regulating the air supply. When the fire is about to die out, the damper will automatically open, and you can add more firewood or let the fire die out.



Technical data

Capacity	4-8 kW
Nominal heat output	6,4 kW
Smoke outlet	Ø 150 mm
Energy efficiency class HWAM®Autopilot™	A+
Net efficiency HWAM®Autopilot™	80%
Door	Classic or modern
Door	Right hinged or left hinged
Chimney draught, min. (recommended) Autopilot™	11 Pa
Width of combustion chamber	55 cm

Approvals & registrations

- EN 13229
- NS 3058
- Art. 15a
- BImSchV Stufe 2
- LRV



Classificazione ★★★★★

Combustion air system



*Pending registration

HWAM I 40/55

With the combustion chamber mounted on a rotary arm, all parts can easily be maintained and serviced. The connection to the chimney closes tight automatically when the insert is turned back in place.

The door can be mounted on the right or left side as required.

Available with a modern glass door or a classic cast-iron door.

A durable cast-iron bottom protects the skamolex.

Cold handle with ventilation holes.

A decorative frame that can be customised.



569

770



Danish design by Sørig & Jacobsen



Convection



An air-wash system ensures correct air circulation and keeps the pane clean



Efficient combustion and easy operation thanks to HWAM®Autopilot™



Danish production backed by more than 40 years of experience



Optional fresh-air connection



A unique closing system that closes tight and ensures optimum combustion



Optional fan

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