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10 series

HWAM wood-burning stoves come in 10 different stove series with heights between 70 and 168,50 cm. Choose a wall mounted, freestanding or modular model. Choose a model with or without side glass. Individualise your stove with a unique stone cladding. The choices are plentiful, no matter what style you are going for. Make your wood-burning stove dreams come true!

Which series is best suited to your personality?
Take a look and get inspired...



HWAM 3110c on steel bench



50 years of
quality, design &
production in Denmark.





CLEAN COMBUSTION AUTOMATICALLY WITH HWAM® AUTOPILOT™

A HWAM wood-burning stove holds a little secret. A secret which has been kept for 30-odd years. It is a heat-sensitive spring at the core of your HWAM wood-burning stove by the name of **HWAM® Autopilot™**.

Once you have lit the fire, **HWAM® Autopilot™** takes over and automatically regulates the air supply. As the heat rises and falls in the combustion chamber, the heat-sensitive spring will cause the three mechanical air dampers to open or close depending on the current temperature in the combustion chamber. In effect, optimum combustion without you having to do anything. Simply set the regulation to your heating requirements. Easy, convenient, eco-friendly and economical.

HWAM® Autopilot™ is standard in all HWAM wood-burning stoves and included in the price.



Learn more about **HWAM® Autopilot™** in this video:

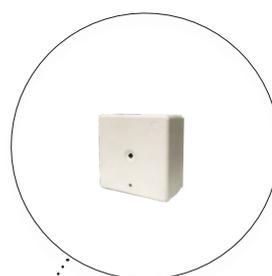


TIME FOR THE IMPORTANT THINGS IN LIFE? THE ANSWER IS HWAM® SMARTCONTROL™

HWAM® SmartControl™ adjusts the essential air supply in your wood-burning stove. All you have to do is light the fire and add new firewood. **HWAM® SmartControl™** will do the rest. You will get a message when it is time to add more firewood.

The oxygen meter and the temperature sensor, respectively, measures the level of oxygen and the temperature of the smoke and the smoke outlet. Both send a message to the airbox which regulates the dampers. A room sensor measures the temperature in the room, always leaving a pleasantly-heated room.

Learn more about **HWAM® SmartControl™** in this video:



Room sensor



Airbox



Smartphone or tablet



PROTECT THE ENVIRONMENT



SAVE MONEY



HIGH LEVEL OF COMFORT

WHAT TO CONSIDER BEFORE CHOOSING A WOOD-BURNING STOVE

Taste and style vary from person to person, so here we will let you be the expert. However, before you buy a wood-burning stove, there are a few things worth considering.

Why do you want a wood-burning stove?

Is it because you live in a cold house? Do you want to save money on the heating bill, or is it for the sake of the cosy atmosphere?

How many m² are to be heated?

It is important that the heat emitted by the wood-burning stove is adequate for the m² to be warmed up. As a rule of thumb, you can assume that approximately 1 kW is required to heat 20 m², provided the house is reasonably well insulated. Ask your HWAM dealer for more information.

How easy should it be?

All HWAM stoves are equipped with HWAM® Autopilot™ as standard, an automatic air control that ensures good combustion. If you would like it as easy as it comes, then choose a model with built-in HWAM® SmartControl™. The only thing you need to do is light the fire as usual, set the desired temperature via an app on your smartphone and then enjoy the heat and the dancing flames. You will receive a message through your app when it is time to add new firewood.

Requirements for the location?

Are there any special constructions in your home that render installation of the wood-burning stove impossible in certain areas? Is there anything you should be aware of in relation to combustible material?

Requirements for new houses?

If you live in a newly built house, you may need to install a fresh air system in your wood-burning stove, as newly built houses are very well insulated, and the air circulating in the house is often reused in the ventilation system. This means that there will not be enough air in the house for either lighting up nor combustion.

Requirements for chimney & smoke pipe

The chimney must be of a sufficient height to enable an adequate draft and to prevent smoke problems. The wood-burning stove requires a draft of at least 12 Pa. The chimney opening should always be at least the size of the outlet socket of the stove. The chimney must have an easily accessible soot door. Smoke pipe and chimney must always be suitable for a stove connection. Ask your HWAM retailer for more information.

Requirements for floors and/or walls

You should check whether the floor on which your wood-burning stove will be standing is stable enough to carry the weight, or whether the wall which your stove or insert will hang on/be built into is able to withstand weight. We recommend that you consult a specialist. If the wood-burning stove is placed on a flammable floor, make sure to protect the floor from embers falling out. You can choose tiles, sheet metal or a glass plate depending on what style you prefer. See more about distances to combustible material on page 64.

Ask an expert

Once you have considered some of these questions, it will hopefully be easier for you to make a decision. If you are still in doubt, you can always visit your local HWAM retailer for a talk about the right choice for you.



**WE BELIEVE IN FOCUSING ON
CLEAN COMBUSTION
FOR THE ENVIRONMENT
& THE FUTURE**





HEAT STORAGE & STONE CLADDING

When you choose a wood-burning stove with stone cladding, you get a stove with a unique appearance, since every stone has its own distinctive feature. Besides, there are other tangible benefits.

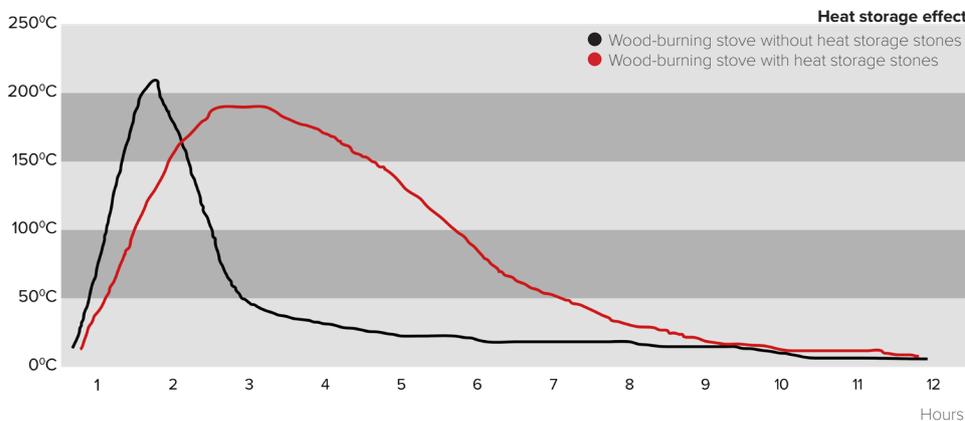
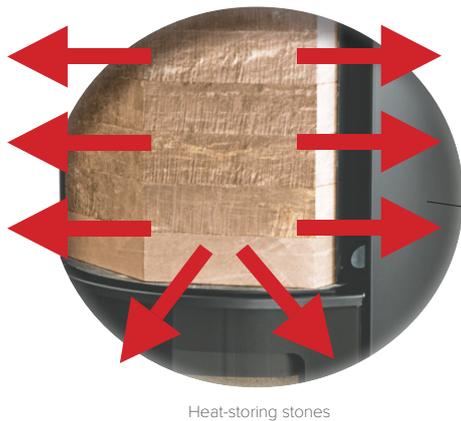
We know of heat storage from masonry stoves, where the heat is stored in the stones surrounding the combustion chamber. Heat storage in a wood-burning stove is the stove's ability to quickly and comfortably distribute the convection heat in the room combined with the masonry stove's capacity for heat storage.

Selected HWAM models are designed with a heat storage compartment that can be filled with stones with a special capacity for storing the heat from the wood-burning stove and then slowly give it off to the room. This means that you can enjoy the heat long after the fire has gone out.

If you want a wood-burning stove that stores the heat, you can choose one of the following HWAM models with natural stone cladding: 3520, 3640, 3660, 4540, 4560, 4640 and 4660.

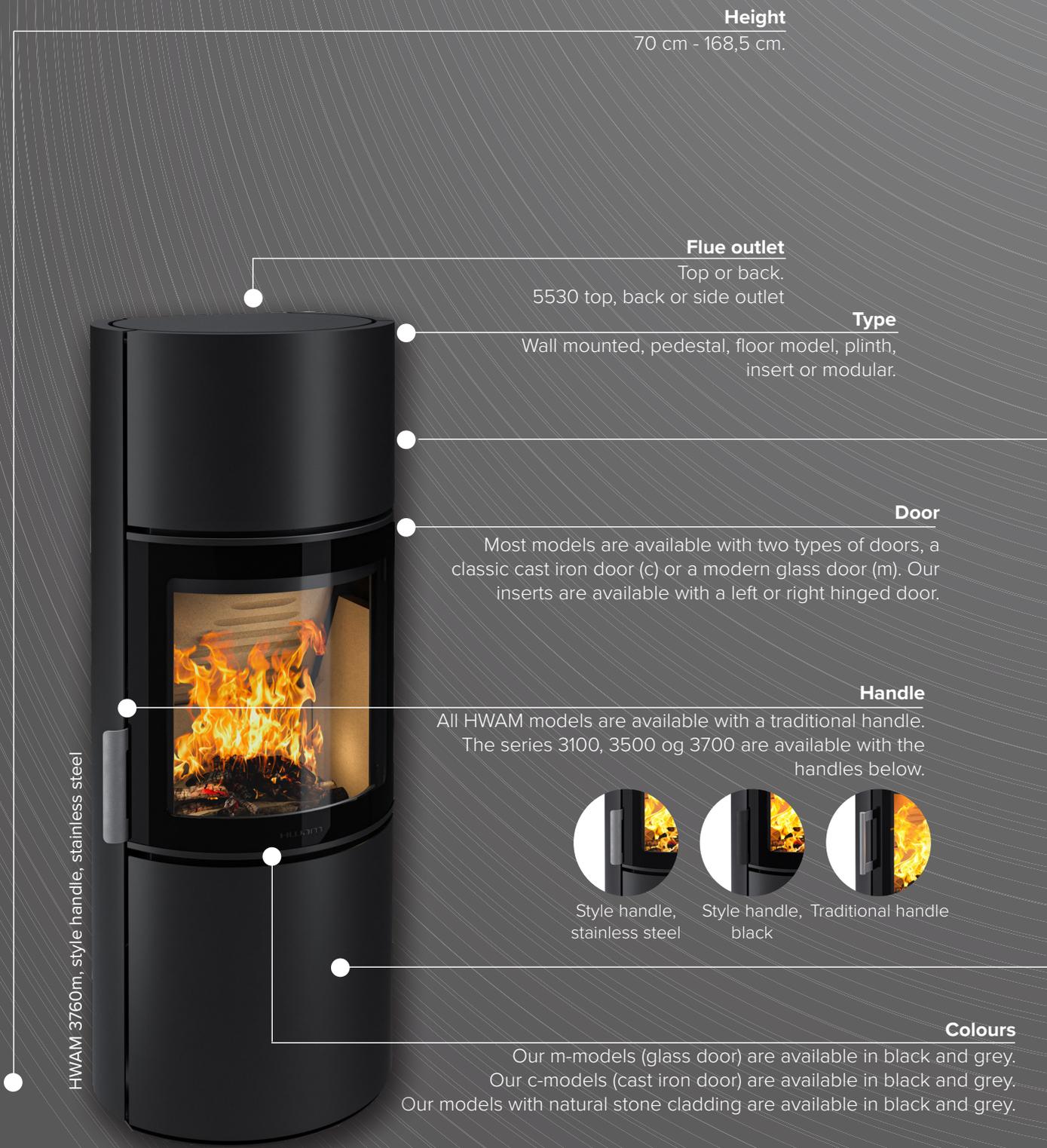
If you would like a stove with a heat storage compartment, you can choose between these HWAM models: 3130, 3520, 3650, 3660, 3760, 4550, 4560, 4660 and 5530.

Below is an illustration of a wood-burning stove with and without heat-storing stones.



A wood-burning stove with heat storage stones means more continuous heat in the room with the same amount of firewood.





HWAM 3760m, style handle, stainless steel

Height

70 cm - 168,5 cm.

Flue outlet

Top or back.
5530 top, back or side outlet

Type

Wall mounted, pedestal, floor model, plinth,
insert or modular.

Door

Most models are available with two types of doors, a classic cast iron door (c) or a modern glass door (m). Our inserts are available with a left or right hinged door.

Handle

All HWAM models are available with a traditional handle. The series 3100, 3500 og 3700 are available with the handles below.



Style handle, stainless steel



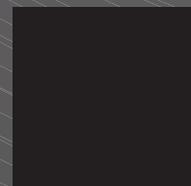
Style handle, black



Traditional handle black

Colours

Our m-models (glass door) are available in black and grey.
Our c-models (cast iron door) are available in black and grey.
Our models with natural stone cladding are available in black and grey.



DESIGN YOUR OWN HWAM WOOD-BURNING STOVE

Once you have decided which model best suits your needs, it is time to choose the perfect look. There are many ways to tailor your stove to exactly fit your style and home. What do you prefer? A classic look? A raw look? Or a modern look?

Under our technical specifications from page 42, you can see all our models. Take a look at the possibilities and find inspiration on how to put together your very own HWAM model.

Natural stone cladding

A wood-burning stove with natural stone cladding has two functions. Visually, the stone creates a unique appearance, with no piece of stone being the same. Purely functionally, the heat-storing capacity of the stone extends the heat effect.



Soapstone



Tobacco



San Sebastian



Nox Petra

Function

All HWAM wood-burning stoves are equipped with HWAM® Autopilot™ as standard to help you achieve good combustion. As the temperature rises and falls in the combustion chamber, a bimetallic spring will expand and contract, thereby regulating the supply of air. When the fire is dying out, the damper will automatically open again, and you can add firewood or let the fire die out.

Would you like it as easy as it comes? Then you should choose a model with built-in HWAM® SmartControl™. HWAM® SmartControl™ is electronic control of the air for optimum combustion. The only thing you need to do is light the fire as usual, set the temperature via an app on your smartphone and enjoy the heat and the dancing flames. You will receive a message through the app when it is time to add more firewood.

DESIGN & CRAFTSMANSHIP



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 and have been for almost 50 years. The process starts with our talented designers whom we have worked with for years. When their ideas and visions have manifested themselves in sketches, they open a dialogue with our designers and sales management for the development of a wood-burning stove or an insert that satisfies the demands of our customers.

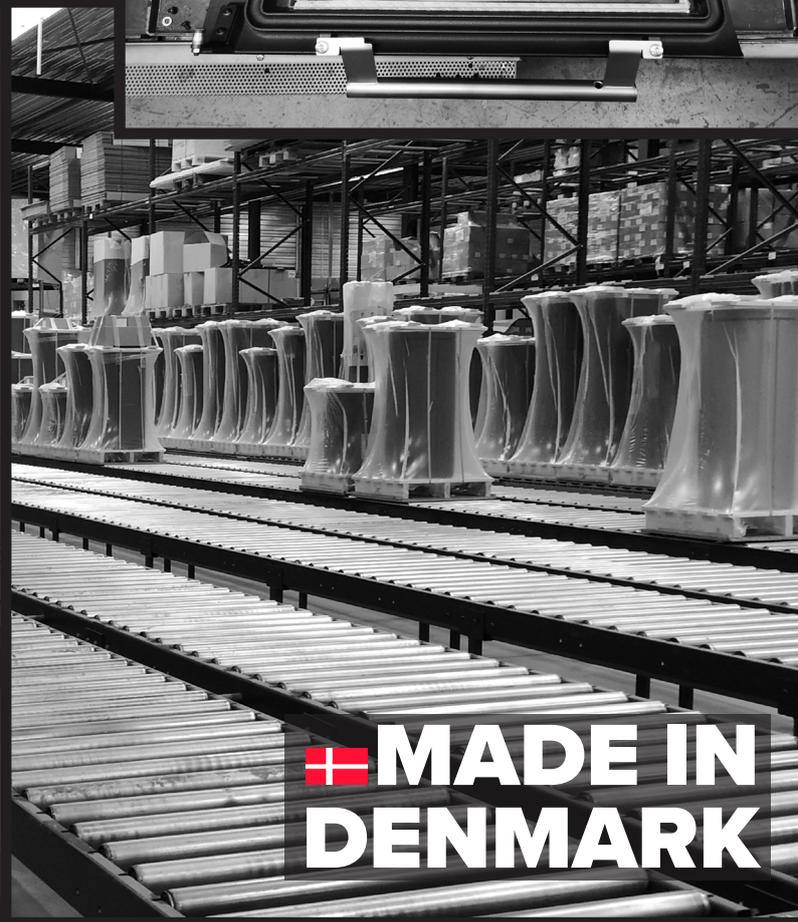
Once the stove has been approved in relation to combustion and safety requirements, it will be put into production. Each single HWAM wood-burning stove is produced to order at our modern factory, and the processes are implemented and supervised by our highly skilled employees. This ensures a stable flow, better control of production and thus a final stove of outstanding quality.



Sørig & Jacobsen



Anders C. Fasterholdt



 **MADE IN DENMARK**

RANGE OVERVIEW

HWAM 2600



HWAM 2610m



HWAM 2620c

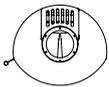


HWAM 2630m



HWAM 2640c

HWAM 3100



HWAM 3110c
Style handle,
stainless steel



HWAM 3110m

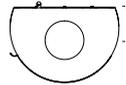


HWAM 3120c
Style handle,
black



HWAM 3130c

HWAM 3500

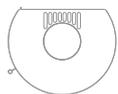


HWAM 3520m



HWAM 3520c
Soapstone cladding
Style handle

HWAM 3600



HWAM 3630m



HWAM 3640c



HWAM 3640c
Soapstone cladding



HWAM 3650m

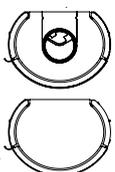


HWAM 3660c



HWAM 3660m
Soapstone cladding

HWAM 3700

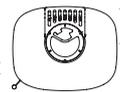


HWAM 3740m
Style handle
black



HWAM 3760c
Traditional handle

HWAM 4500



HWAM 4520c



HWAM 4510m
Low base



HWAM 4510c
Low plinth



HWAM 4520m
High plinth



HWAM 4530c



HWAM 4540m



HWAM 4540c
Soapstone
cladding



HWAM 4550m

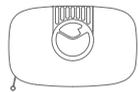


HWAM 4560c



HWAM 4560c
Tobacco
stone cladding

HWAM 4600



HWAM 4620c



HWAM 4640m



HWAM 4640m
Soapstone
cladding

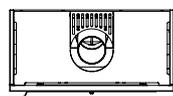


HWAM 4660c



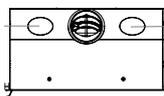
HWAM 4660c
Soapstone
cladding

HWAM 5530



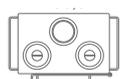
HWAM 5530c

HWAM I 40/55



HWAM I 40/55c

HWAM Classic 4



HWAM Classic 4



HWAM Classic 4
Wood store



HWAM Classic 4
Baking oven
& wood store



HWAM 2620c

With HWAM® Autopilot™
as standard

Specifications

Nominal heat output
Energy efficiency class
Width of combustion chamber

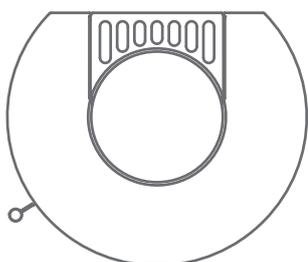
4.7 kW
A
27.0 cm

For more information on the HWAM 2600-series, see page 42.

HWAM 2600

Design: Sørig & Jacobsen

HWAM 2600 topview



HWAM 2610c
with side glass
on a plinth
H 73.0 cm
W 43.0 cm
D 37.8 cm



HWAM 2610m
with side glass
H 70.0 cm
W 43.0 cm
D 37.8 cm



HWAM 2620c
on a pedestal
H 100.0 cm
W 43.0 cm
D 37.8 cm



HWAM 2630c
with side glass
H 100.0 cm
W 43.0 cm
D 37.8 cm



HWAM 2640c
H 100.0 cm
W 43.0 cm
D 37.8 cm



HWAM 2640m
H 100.0 cm
W 43.0 cm
D 37.8 cm



HWAM 3110c

With HWAM® Autopilot™
as standard and
HWAM® SmartControl™
as an option*

* Not HWAM 3110

Specifications

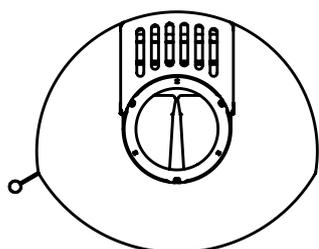
Nominal heat output - HWAM® Autopilot™ / HWAM® SmartControl™ 4.8 / 4.5 kW
Energy efficiency class - HWAM® Autopilot™ / HWAM® SmartControl™ **A** / **A+**
Width of combustion chamber 33.0 cm

For more information on the HWAM 3100-series, see page 44.

HWAM 3100

Design: Anders C. Fasterholdt

HWAM 3100 topview



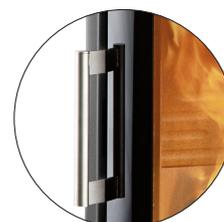
Handles



Style handle,
stainless steel



Style handle,
black



Traditional handle



HWAM 3110c
with style handle
stainless steel
H 75.5 cm
W 47.9 cm
D 41.4 cm



HWAM 3110c
on a plinth
H 83.5 cm
W 47.9 cm
D 41.4 cm



HWAM 3110m
on a pedestal
H 105.5 cm
W 47.7 cm
D 41.3 cm



HWAM 3120c
H 100.4 cm
W 47.7 cm
D 41.3 cm



HWAM 3120m
H 100.4 cm
W 47.7 cm
D 40.8 cm



HWAM 3130m
H 126.0 cm
W 47.5 cm
D 41.3 cm



With HWAM® Autopilot™
as standard and
HWAM® SmartControl™
as an option

HWAM 3520c

Specifications

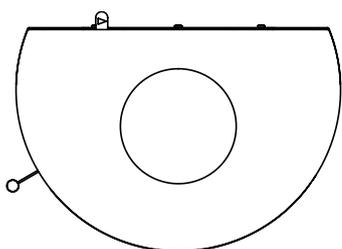
Nominal heat output - HWAM® Autopilot™ / HWAM® SmartControl™ 4.8 / 4.5 kW
Energy efficiency class - HWAM® Autopilot™ / HWAM® SmartControl™ **A** / **A+**
Width of combustion chamber 33.0 cm

For more information on the HWAM 3500-series, see page 46.

HWAM 3500

Design: Sørig & Jacobsen

HWAM 3500 topview



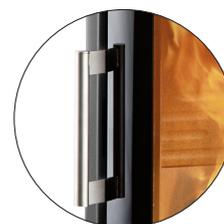
Handles



Style handle,
stainless steel



Style handle,
black



Traditional handle



HWAM 3520c
with style handle
stainless steel
H 126.0 cm
W 54.0 cm
D 37.5 cm



HWAM 3520m
H 126.0 cm
W 54.0 cm
D 37.5 cm



HWAM 3520c*
with soapstone
cladding
H 127.0 cm
W 54.0 cm
D 37.5 cm

Natural stone claddings



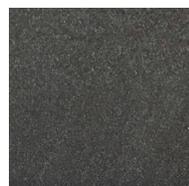
Soapstone



Tobacco



San Sebastian



Nox Petra



HWAM 3630m

With HWAM® Autopilot™
as standard and
HWAM® SmartControl™
as an option

Specifications

Nominal heat output

6.0 kW

Energy efficiency class - HWAM® Autopilot™ / HWAM® SmartControl™

A / A+

Width of combustion chamber

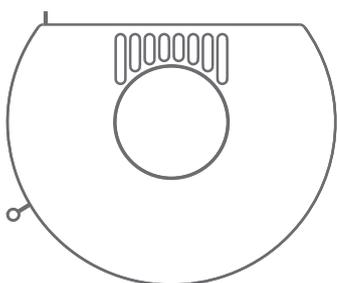
38.0 cm

For more information on the HWAM 3600-series, see page 47.

HWAM 3600

Design: Sørig & Jacobsen

HWAM 3600 topview



HWAM 3630c
with side glass
H 114.8 cm
W 55.6 cm
D 44.2 cm



HWAM 3640c
with soapstone
cladding
H 114.8 cm
W 60.0 cm
D 44.2 cm



HWAM 3640m
H 114.8 cm
W 55.6 cm
D 44.2 cm



HWAM 3650c
with side glass
H 150.8 cm
W 55.6 cm
D 44.2 cm



HWAM 3650m
with side glass
H 150.8 cm
W 55.6 cm
D 44.2 cm



HWAM 3660c
H 150.8 cm
W 55.6 cm
D 44.2 cm



HWAM 3660m
H 150.8 cm
W 55.6 cm
D 44.2 cm



HWAM 4560m
soapstone cladding
H 150.8 cm
W 60.0 cm
D 44.2 cm

Natural stone claddings



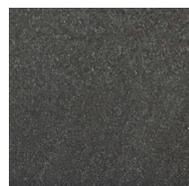
Soapstone



Tobacco



San Sebastian



Nox Petra



With HWAM® Autopilot™
as standard and
HWAM® SmartControl™
as an option

HWAM 3740m

Specifications

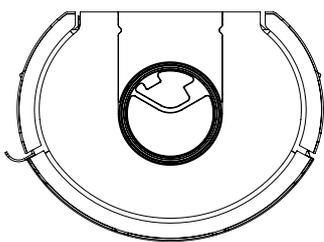
Nominal heat output - HWAM® Autopilot™ / HWAM® SmartControl™	4.8 / 4.5 kW
Energy efficiency class - HWAM® Autopilot™ / HWAM® SmartControl™	A / A+
Width of combustion chamber	33.0 cm

For more information on the HWAM 3700-series, see page 50.

HWAM 3700

Design: Sørig & Jacobsen

HWAM 3700 topview



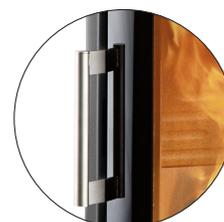
Handles



Style handle,
stainless steel



Style handle,
black



Traditional handle



Top outlet



Back outlet



HWAM 3740c
H 102.5 cm
W 49.9 cm
D 37.5 cm



HWAM 3740m
style handle,
stainless steel
H 102.5 cm
W 49.9 cm
D 37.5 cm



HWAM 3760m
H 125.4 cm
W 49.9 cm
D 37.5 cm



HWAM 3760m
style handle,
black
H 125.4 cm
W 49.9 cm
D 37.5 cm



HWAM 4520c on a low plinth

With HWAM® Autopilot™
as standard and
HWAM® SmartControl™
as an option

Specifications

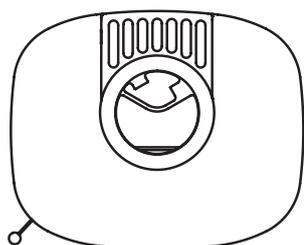
Nominal heat output	4.9 kW
Energy efficiency class - HWAM® Autopilot™ / HWAM® SmartControl™	A / A+
Width of combustion chamber	35.8 cm

For more information on the HWAM 4500-series, see page 52.

HWAM 4500

Design: Sørig & Jacobsen

HWAM 4500 topview



HWAM 4520c
H 75.5 cm
W 50.0 cm
D 40.6 cm



HWAM 4510c
with side glass &
on a low base
H 81.0 cm
W 50.0 cm



HWAM 4510c
with side glass &
on a low plinth
H 93.0 cm
W 50.0 cm
D 40.6 cm



HWAM 4520m
on a high plinth
H 104.0 cm
W 50.0 cm
D 40.6 cm



HWAM 4530c
with side glass
H 114.3 cm
W 50.0 cm
D 40.6 cm



HWAM 4540m
with side glass
H 114.3 cm
W 50.0 cm
D 40.6 cm



HWAM 4540c
with soapstone
cladding
H 114.3 cm
W 50.0 cm
D 40.6 cm



HWAM 4550m
with side glass
H 138.8 cm
W 50.0 cm
D 40.6 cm



HWAM 4560c
H 138.8 cm
W 50.0 cm
D 40.6 cm



HWAM 4560c
with Tobacco
cladding
H 138.8 cm
W 50.0 cm
D 40.6 cm

Natural stone claddings



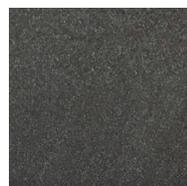
Soapstone



Tobacco



San Sebastian



Nox Petra



HWAM 4660c

With HWAM® Autopilot™
as standard and
HWAM® SmartControl™
as an option*

* Not HWAM 4620

Specifications

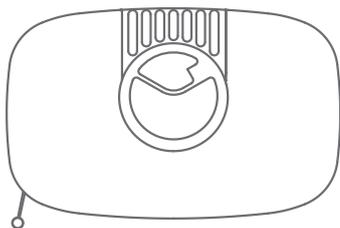
Nominal heat output - HWAM® Autopilot™ / HWAM® SmartControl™	7.0 / 8.0 kW
Energy efficiency class - HWAM® Autopilot™ / HWAM® SmartControl™	A / A+
Width of combustion chamber	49.0 cm

For more information on the HWAM 4600-series, see page 55.

HWAM 4600

Design: Sørig & Jacobsen

HWAM 4600 topview



HWAM 4620c

H 84.8 cm
W 63.0 cm
D 40.6 cm



HWAM 4640m

with soapstone cladding
H 114.3 cm
W 63.0 cm
D 40.6 cm



HWAM 4640m

H 114.3 cm
W 63.0 cm
D 40.6 cm



HWAM 4660c

H 138.8 cm
W 63.0 cm
D 40.6 cm



HWAM 4660m

with Tobacco stone cladding
H 138.8 cm
W 63.0 cm
D 40.6 cm

Natural stone claddings



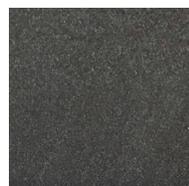
Soapstone



Tobacco



San Sebastian



Nox Petra



HWAM 5530c

Specifications

Nominal heat output - HWAM® Autopilot™ / HWAM® SmartControl™

6.4 / 6.0 kW

Energy efficiency class - HWAM® Autopilot™ / HWAM® SmartControl™

A / A+

Width of combustion chamber

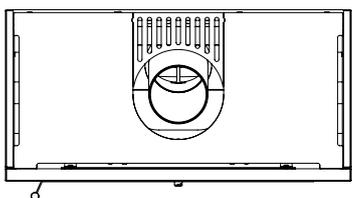
44.3-62.7 cm

For more information on the HWAM 5530, see page 57.

HWAM 5530

Design: Sørig & Jacobsen

HWAM 5530 topview



Narrow module
without drawer
H 48.5 cm
W 45.0 cm
D 45.0 cm



Narrow module
with drawer, oak front
H 48.5 cm
W 45.0 cm
D 45.0 cm



HWAM 5530m
right hinged door
H 168.5 cm
W 90.0 cm
D 45.0 cm



Tall module
H 168.5 cm
W 45.0 cm
D 45.0 cm



Wide module
without drawer
H 48.5 cm
W 90.0 cm
D 45.0 cm



Wide module
with drawer, oak front
H 48.5 cm
W 90.0 cm
D 45.0 cm

Drawer fronts



Oak



Walnut



Baking oven:
Achievable temperature
up to 240° C

With HWAM® Autopilot™
as standard and
fresh air system
as an option.

HWAM Classic 4 with baking oven and wood store

Specifications

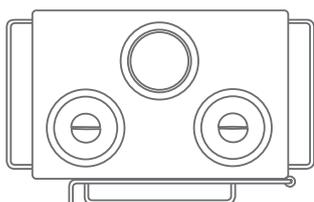
Nominal heat output	8.0 kW
Energy efficiency class	A
Width of combustion chamber	40.0 cm

For more information on the HWAM Classic 4, see page 59.

HWAM Classic 4

Design: Anders C. Fasterholdt

HWAM Classic 4 topview



HWAM Classic 4

H 72.1 cm
W 60.0 cm
D 40.0 cm



HWAM Classic 4

with wood store
H 94.1 cm
W 60.0 cm
D 40.0 cm



HWAM Classic 4

with baking oven
and wood store
H 131.9 cm
B 60.0 cm
D 40.0 cm



Right or left hinged door

With HWAM® Autopilot™ as standard and HWAM® SmartControl™ as an option

Specifications

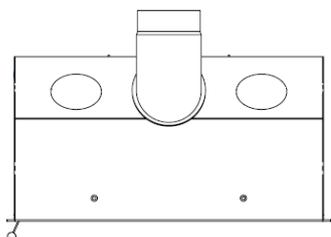
Nominal heat output - HWAM® Autopilot™ / HWAM® SmartControl™	6.4 / 6.0 kW
Energy efficiency class - HWAM® Autopilot™ / HWAM® SmartControl™	A / A+
Width of combustion chamber	44.3-62.7 cm

For more information on the HWAM | 40/55, see page 60.

HWAM I 40/55

Design: Sørig & Jacobsen

HWAM I 40/55 topview



Customized frames



Standard 20 mm

Standard measures. This frame is integrated as standard if no customised frame is chosen.



With bent edges

Frame with bent edges. Made with customised measures with or without sides.



Without bent edges

3 mm thick flat frame without bent edges. Made with customised measures with or without sides



In-built depth of 35 cm

Standard measures. With this frame an in-built depth of 35 cm is achieved.



HWAM I 40/55c

left hinged door, standard frame

H 56.9 cm

W 77.0 cm

D 39.6 cm



HWAM I 40/55m

right hinged door, standard frame

H 56.9 cm

W 77.0 cm

D 39.6 cm

HWAM ACCESSORIES

Complete your HWAM wood-burning stove with accessories. A beautiful floor plate to match your choice of model perfectly or a practical and sculptural way of storing your firewood? Prolong the warmth of the fire with heat storing stones or have fresh air supplied from the outside for better combustion and a better indoor climate.

Firewood trolley

A HWAM Firewood trolley is a practical and robust helper when you transport firewood to your wood-burning stove. Thanks to its large wheels and a sturdy handle, it is easy to push the box, even when filled with wood. The design is elegant and matches all our stoves.

Firewood bucket

A classic and robust firewood bucket that will look decorative next to your wood-burning stove.

Wall-mounted firewood storage

If you want to keep your floor space, our round firewood storage solution will do the trick. Available in various sizes.

Floor plates

A tailor-made floor plate is available for most of our wood-burning stove models. We have developed floor plates in steel and glass adapted to the shape of your wood-burning stove. Aesthetically, the plates will match any interior design style, and they are easy to remove for cleaning purposes.

Heat storing stone

Selected HWAM models are designed with a heat storage compartment that can be filled with heat storing stone. This type of stone has a special ability to store the heat from the stove and slowly release it into the room. This means that you can enjoy the heat long after the fire has gone out. The models appear from the product overview on page 62.

Steel bench

Our new and exclusive steel bench is ideal when you want to raise your wood-burning stove from the floor. A bench height of 33.0 cm offers an excellent view of the flames and facilitates lighting up and re-stoking. Furthermore, your firewood can be handily stored underneath. The steel bench is made of steel and has a stylish matt black finish.



Wall-mounted firewood storage

Available in grey or black.
Ø 42.2 cm. D 27 or 35 cm
Ø 60.0 cm. D 27 or 35 cm

SmartBackup

The battery module, SmartBackup, is purchased separately and is easy to install on the HWAM® SmartControl™ system. We have developed this so we can offer you perfect security in relation to our technological system. We want it to be as easy and secure as possible for you to take advantage of technological combustion control in your HWAM stove. The battery means you are not dependent on the power supply, if there is a power outage.

Fresh air system

Many new or newly renovated houses are so well isolated that they may prevent the supply of combustion air from the room. As a consequence, the wood-burning stove will be lacking air. This may be remedied by connecting a fresh-air system to your wood-burning stove.

Steel bench

H 33.0 W 125.0 D 45.0 cm





Firewood trolley
H 87.5 W 50.5 D 38.5 cm



Firewood bucket
H 30.0 x Ø 42.8 cm
W incl. handle: 48.6 cm



Floor plates
Available in glass or steel.
Adapted to the shape of
your wood-burning stove.

