

HWAM 2610

HWAM 2620

Technical data

Capacity	2-6 kW
Nominal heat output	4,5 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	80,3%/81,3%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 2610c/2610m	66/64 kg
Weight HWAM 2620c/2620m	66/64 kg
Weight pedestal	15 kg

Measurements

Width of combustion chamber	27,0 cm
Connection from floor with Autopilot*, top	65,1 cm
Connection from floor with Autopilot IHS*, top	67,8 cm
Connection from floor on plinth, top	68,1 cm
Connection from floor on plinth, IHS, top	70,8 cm
Connection from floor on pedestal, Autopilot, top	95,1 cm
Connection from floor on pedestal, Autopilot IHS, top	97,8 cm
Connection from wall to center of top outlet, wall-mounted	18,9 cm

* From the lower edge of the stove without plinth

Variants

- Autopilot or Autopilot IHS
- Classic door (c) or modern door (m)
- Cast iron top, top outlet or back outlet
- Pedestal, plinth or wall-mounted

Accessories

- Combustion air system back/bottom



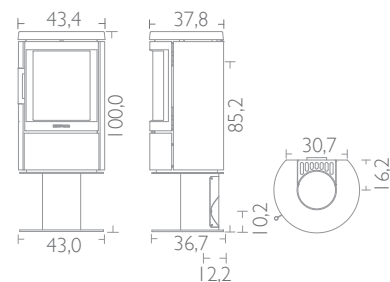
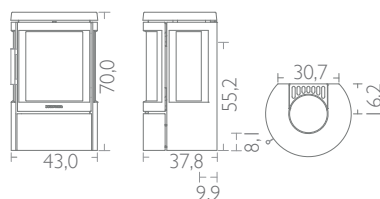
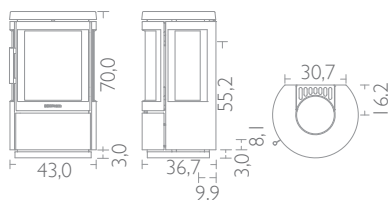
HWAM 2610c with side glasses and plinth



HWAM 2610m with side glasses



HWAM 2620c on pedestal



HWAM 16

S2

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

HWAM 2630 HWAM 2640

Technical data

Capacity	2-6 kW
Nominal heat output	4,5 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	80,3%/81,3%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 2630c/2630m	75/73 kg
Weight HWAM 2640c/2640m	75/73 kg

Measurements

Width of combustion chamber	27,0 cm
Connection from floor with Autopilot, top	95,1 cm
Connection from floor with Autopilot IHS, top	97,8 cm

Variants

- Autopilot or Autopilot IHS
- Classic door (c) or modern door (m)
- Cast iron top, top outlet or back outlet

Accessories

- Combustion air system back/bottom



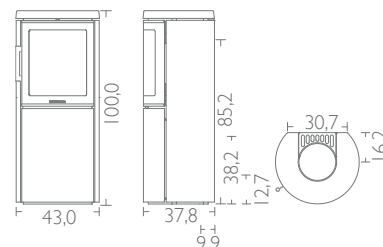
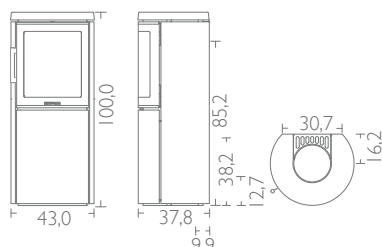
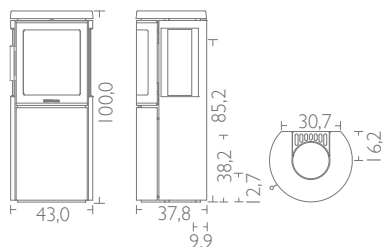
HWAM 2630c with side glasses



HWAM 2640c



HWAM 2640m



SPECIFICATIONS #16/17

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

S3

Technical data

Capacity	2-7 kW
Nominal heat output	4,5 kW
Smoke outlet	Ø 150 mm
Efficiency	78,1%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 3110c/3110m	87/84 kg
Weight pedestal	14 kg

Measurements

Width of combustion chamber	33,0 cm
Connection from floor with Autopilot*, top	69,8 cm
Connection from floor on plinth, top	72,8 cm
Connection from floor on pedestal, Autopilot, top	99,8 cm
Connection from wall to center of top outlet, wall-mounted	20,5 cm

* From the lower edge of the stove without plinth

Variants

- Autopilot
- Classic door (c) or modern door (m)
- Cast iron top, top outlet or back outlet
- Pedestal, plinth or wall-mounted

Accessories

- Combustion air system back/bottom

Autopilot



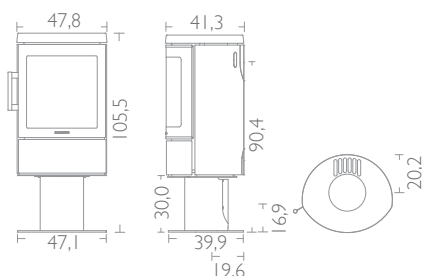
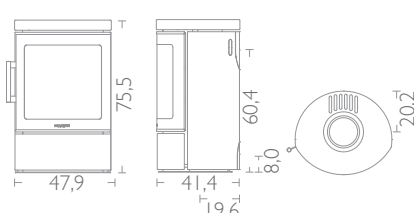
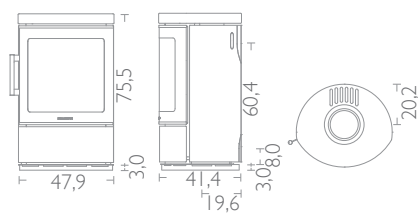
HWAM 3110c with plinth



HWAM 3110m



HWAM 3110m on pedestal



HWAM 16

S4

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

HWAM 3120

HWAM 3130

Technical data

Capacity	2-7 kW
Nominal heat output	4,5 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	78,1%/83,4%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 3120c/3120m	107/104 kg
Weight HWAM 3130c/3130m	113/110 kg
Weight, Heat storing stone	Ca. 32 kg

Measurements

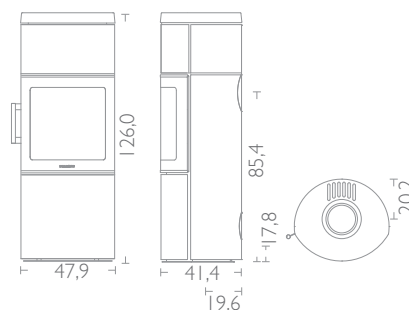
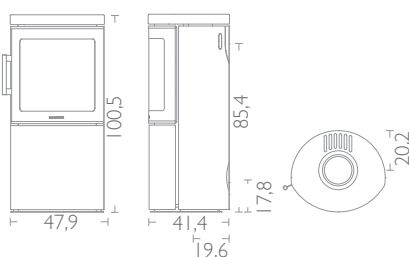
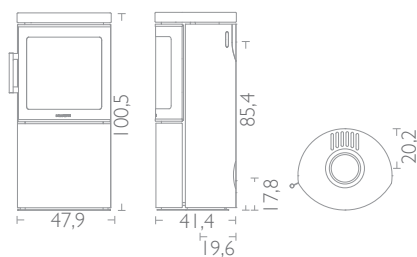
Width of combustion chamber	33,0 cm
Connection from floor with Autopilot, top	94,8 cm
Connection from floor with Autopilot IHS, top	97,5 cm

Variants

Autopilot or Autopilot IHS
Classic door (c) or modern door (m)
Cast iron top, top outlet or back outlet

Accessories

Combustion air system back/bottom
Heat storage stones (HWAM 3130)



SPECIFICATIONS #16/17

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

S5

hwam 3220

Technical data

Capacity	2-7 kW
Nominal heat output	4,5 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	78,1%/83,4%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 3220c/3220m	91/88 kg
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Measurements

Width of combustion chamber	33,0 cm
Connection from floor with Autopilot, top	94,8 cm
Connection from floor with Autopilot IHS, top	97,5 cm

Variants

Autopilot or Autopilot IHS
Soapstone top, top outlet or back outlet
Classic door (c) or modern door (m)

Accessories

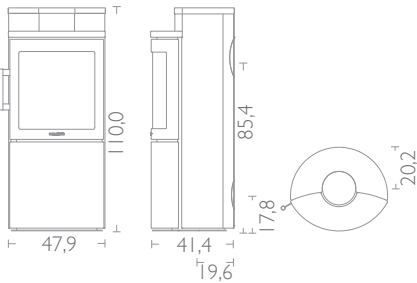
Combustion air system back/bottom



HWAM 3220c



HWAM 3220m



HWAM 3520

Technical data

Capacity	2-7 kW
Nominal heat output	4,5 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	78,1%/83,4%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 3520c/3520m	118/115 kg
Weight with soapstone cover HWAM 3520c/3520m	167/164 kg
Weight with sandstone cover HWAM 3520c/3520m	155/152 kg
Weight, heat storage stones	Ca. 44 kg

Measurements

Width of combustion chamber	33,0 cm
Connection from floor with Autopilot, top	95,0 cm
Connection from floor with Autopilot IHS, top	97,7 cm

Variants

Autopilot or Autopilot IHS
Classic door (c) or modern door (m)
Cast iron top, top outlet or back outlet
Soapstone cover, top outlet or back outlet
Sandstone cover, top outlet or back outlet

Accessories

Combustion air system back/bottom
Heat storage stones



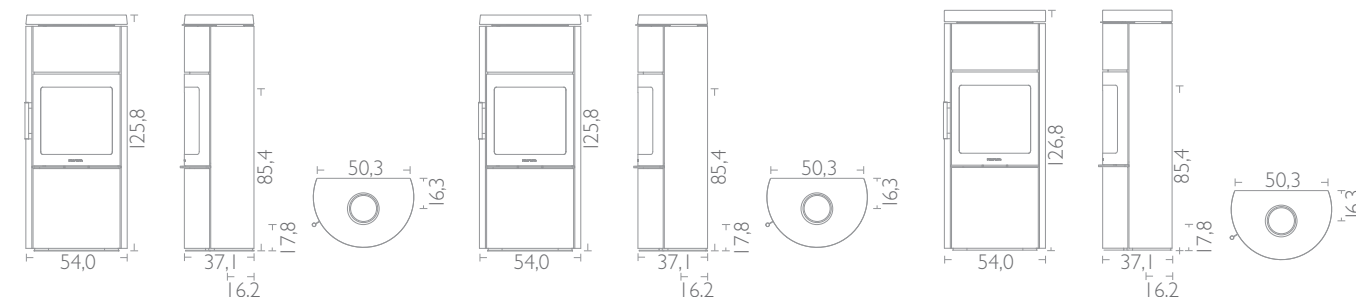
HWAM 3520c



HWAM 3520m



HWAM 3520c with grey sandstone cover



SPECIFICATIONS #16/17

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

S7

HWAM 3530

Technical data

Capacity	2-7 kW
Nominal heat output	4,5 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	78,1%/83,4%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 3530c/3530m	131/128 kg
Weight with soapstone cover HWAM 3530c/3530m	191/188 kg
Weight with sandstone cover HWAM 3530c/3530m	178/175 kg
Weight, heat storage stones	Ca. 77 kg

Measurements

Width of combustion chamber	33,0 cm
Connection from floor with Autopilot, top	95,0 cm
Connection from floor with Autopilot IHS, top	97,7 cm

Variants

Autopilot or Autopilot IHS
Classic door (c) or modern door (m)
Cast iron top, top outlet or back outlet
Soapstone cover; top outlet or back outlet
Sandstone cover; top outlet or back outlet

Accessories

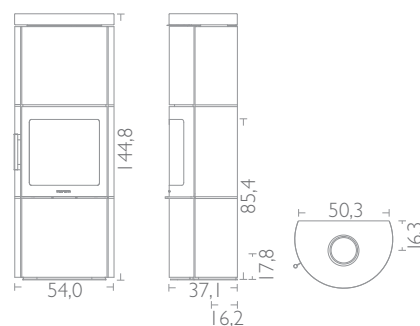
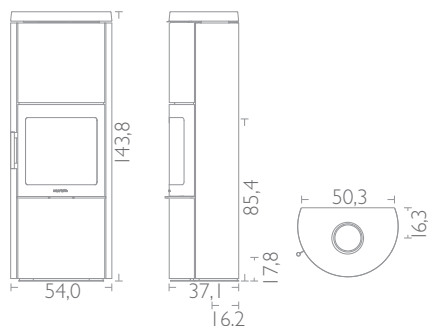
Combustion air system back/bottom
Heat storage stones



HWAM 3530c



HWAM 3530c with soapstone cover



SPECIFICATIONS #16/17

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

S9

HWAM 3630 HWAM 3640

Technical data

Capacity	3-9 kW
Nominal heat output	6,0 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	78,3%/80,7%
Chimney draught, min. (recommended) Autopilot/Autopilot IHS	11 Pa/12 Pa

Weight

Weight HWAM 3630c/3630m	139/136 kg
Weight HWAM 3640c/3640m	139/136 kg
Weight with soapstone cover HWAM 3640c/3640m	229/226 kg
Weight with sandstone cover HWAM 3640c/3640m	211/208 kg

Measurements

Width of combustion chamber	35,0 cm
Connection from floor with Autopilot, top	109,6 cm
Connection from floor with Autopilot IHS, top	112,3 cm

Variants

Autopilot or Autopilot IHS

Classic door (c) or modern door (m)

Cast iron top, top outlet or back outlet

Soapstone cover; top outlet or back outlet (HWAM 3640)

Sandstone cover; top outlet or back outlet (HWAM 3640)

HWAM 3630m/3640m is also available in white steel

Accessories

Combustion air system back/bottom



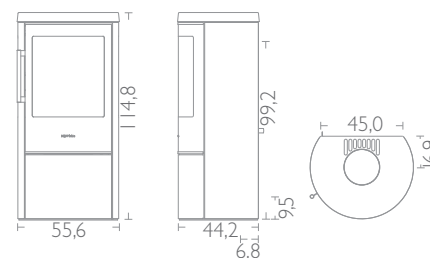
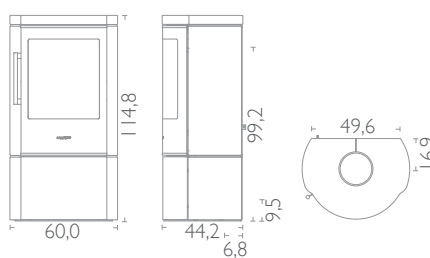
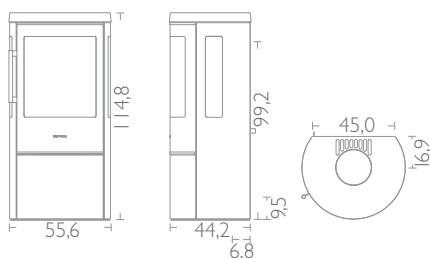
HWAM 3630c with side glasses



HWAM 3640c with soapstone cover



HWAM 3640m, white



All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

SPECIFICATIONS #16/17

S11

hwam 3650

Technical data

Capacity	3-9 kW
Nominal heat output	6,0 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	78,3%/80,7%
Chimney draught, min. (recommended) Autopilot/Autopilot IHS	11 Pa/12 Pa

Weight

Weight HWAM 3650c/3650m	171/168 kg
Weight, heat storage stones	Ca. 55 kg

Measurements

Width of combustion chamber	35,0 cm
Connection from floor with Autopilot, top	109,6 cm
Connection from floor with Autopilot IHS, top	112,3 cm

Variants

Autopilot or Autopilot IHS

Classic door (c) or modern door (m)

Cast iron top, top outlet or back outlet

HWAM 3650m is also available in white steel

Accessories

Combustion air system back/bottom

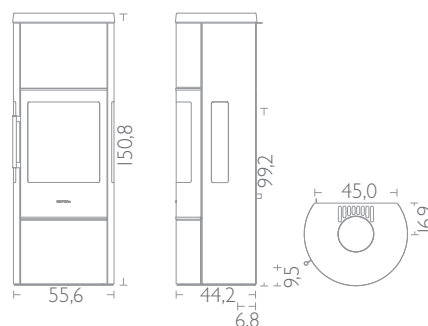
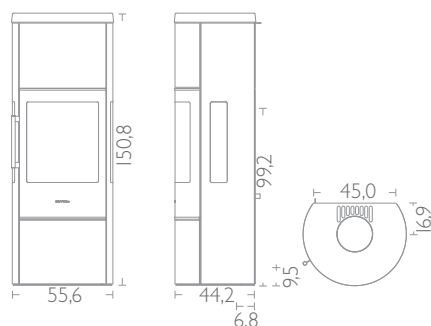
Heat storage stones



HWAM 3650c with side glasses



HWAM 3650m with side glasses, white



HWAM 16

S12

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

HWAM 3660

Technical data

Capacity	3-9 kW
Nominal heat output	6,0 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	78,3%/80,7%
Chimney draught, min. (recommended) Autopilot/Autopilot IHS	11 Pa/12 Pa

Weight

Weight HWAM 3660c/3660m	171/168 kg
Weight with soapstone cover HWAM 3660c/3660m	282/279 kg
Weight with sandstone cover HWAM 3660c/3660m	260/257 kg
Weight, heat storage stones	Ca. 55 kg

Measurements

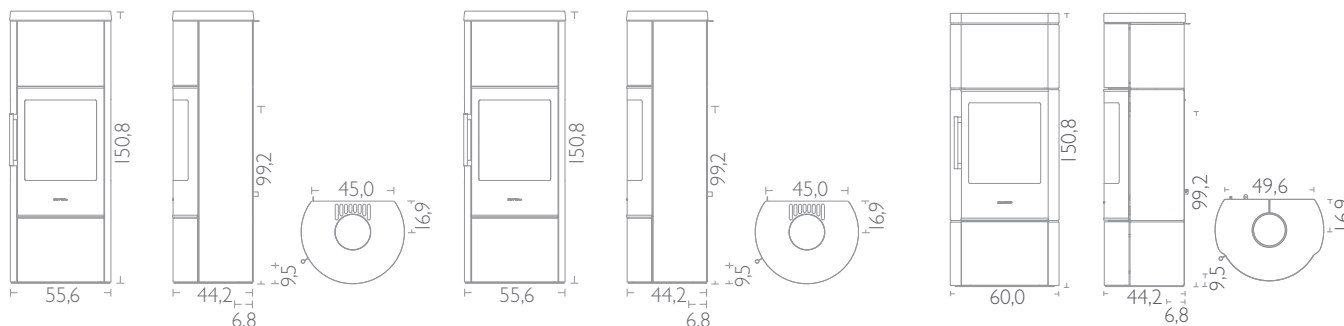
Width of combustion chamber	35,0 cm
Connection from floor with Autopilot, top	109,6 cm
Connection from floor with Autopilot IHS, top	112,3 cm

Variants

Autopilot or Autopilot IHS
 Classic door (c) or modern door (m)
 Cast iron top, top outlet or back outlet
 Soapstone cover; top outlet or back outlet
 Sandstone cover; top outlet or back outlet
 HWAM 3660m is also available in white steel

Accessories

Combustion air system back/bottom
 Heat storage stones



SPECIFICATIONS #16/ 17

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

S13

hwam 4530 hwam 4540

Technical data

Capacity	3-7 kW
Nominal heat output	4,9 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	81,6/81,0%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 4530c/4530m	124/122 kg
Weight HWAM 4540c/4540m	119/117 kg
Weight with soapstone cover HWAM 4540c/4540m	175/173 kg
Weight with sandstone cover HWAM 4540c/4540m	136/134 kg

Measurements

Width of combustion chamber	35,8 cm
Connection from floor; top	111,4 cm

Variants

Autopilot or Autopilot IHS
Classic door (c) or modern door (m)
Cast iron top, top outlet or back outlet
Soapstone cover; top outlet or back outlet (HWAM 4540)
Sandstone cover; top outlet or back outlet (HWAM 4540)

Accessories

Combustion air system back/bottom



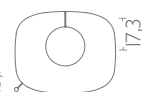
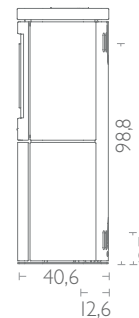
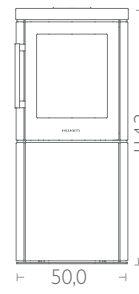
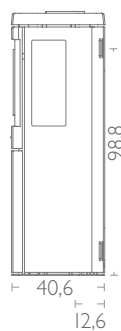
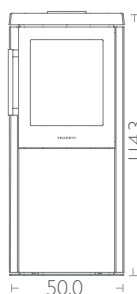
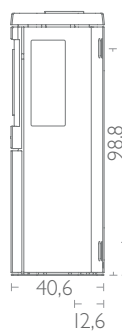
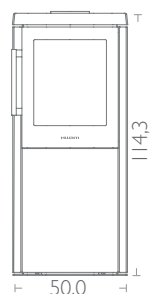
HWAM 4530c with side glasses



HWAM 4530m with side glasses



HWAM 4540c with soapstone cover



HWAM 16

S14

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

HWAM 4550 HWAM 4560

Technical data

Capacity	3-7 kW
Nominal heat output	4,9 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	81,6/81,0%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 4550c/4550m	134/132 kg
Weight HWAM 4560c/4560m	129/127 kg
Weight with soapstone cover HWAM 4560c/4560m	201/199 kg
Weight with sandstone cover HWAM 4560c/4560m	156/154 kg
Weight, heat storage stones	Ca. 29 kg

Measurements

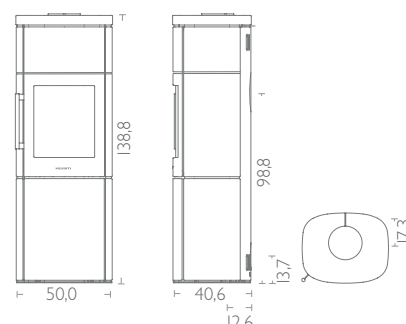
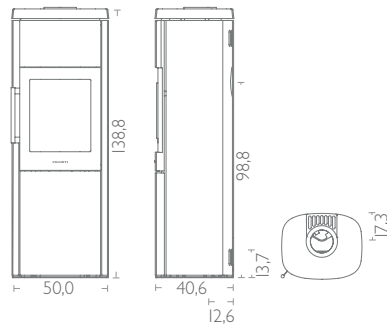
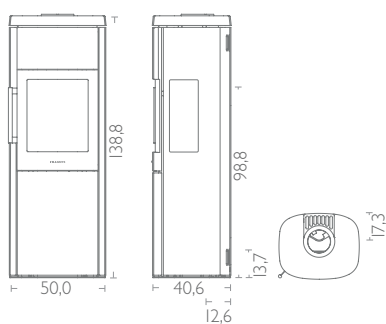
Width of combustion chamber	35,8 cm
Connection from floor; top	111,4 cm

Variants

Autopilot or Autopilot IHS
Classic door (c) or modern door (m)
Cast iron top, top outlet or back outlet
Soapstone cover; top outlet or back outlet (HWAM 4560)
Sandstone cover; top outlet or back outlet (HWAM 4560)

Accessories

Combustion air system back/bottom
Heat storage stones



SPECIFICATIONS #16/17

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

S15

hwam 4620 hwam 4640

Technical data

Capacity	3-9 kW
Nominal heat output Autopilot/Autopilot IHS	7,0/8,0 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	80%/81%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 4620c/4620m	119/117 kg
Weight HWAM 4640c/4640m	133/131 kg
Weight with soapstone cover HWAM 4640c/4640m	197/195 kg
Weight with sandstone cover HWAM 4640c/4640m	182/180 kg

Measurements

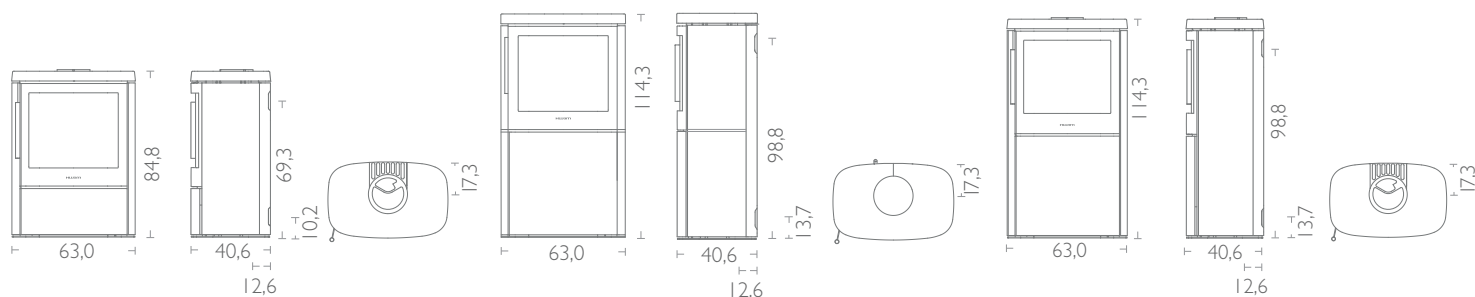
Width of combustion chamber	49,0 cm
Connection from floor; top, HWAM 4620	81,9 cm
Connection from floor; top, HWAM 4640	111,4 cm

Variants

Autopilot (HWAM 4620/4640) or Autopilot IHS (HWAM 4640)
Classic door (c) or modern door (m)
Cast iron top, top outlet or back outlet
Soapstone cover; top outlet or back outlet (HWAM 4640)
Sandstone cover; top outlet or back outlet (HWAM 4640)

Accessories

Combustion air system back/bottom



S16

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

HWAM 4660

Technical data

Capacity	3-9 kW
Nominal heat output Autopilot/Autopilot IHS	7,0/8,0 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	80%/81%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 4660c/4660m	153/151 kg
Weight with soapstone cover HWAM 4660c/4660m	224/222 kg
Weight with sandstone cover HWAM 4660c/4660m	209/207 kg
Weight, heat storage stones	Ca. 45 kg

Measurements

Width of combustion chamber	49,0 cm
Connection from floor, top	111,4 cm

Variants

Autopilot or Autopilot IHS
Classic door (c) or modern door (m)
Cast iron top, top outlet or back outlet
Soapstone cover; top outlet or back outlet
Sandstone cover; top outlet or back outlet

Accessories

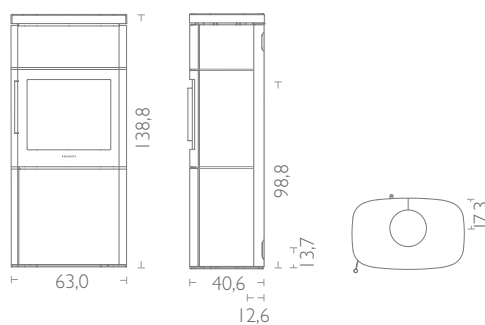
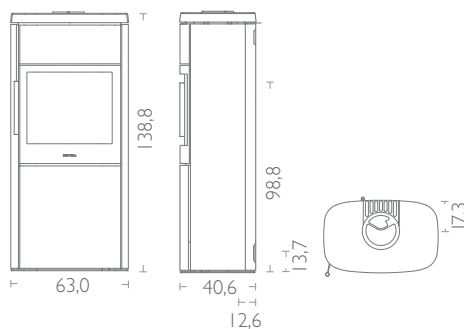
Combustion air system back/bottom
Heat storing stone



HWAM 4660c



HWAM 4660m with Tobacco sandstone cover



All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

SPECIFICATIONS #16/17

S17

hwam 7150

hwam 7180

Technical data

Capacity	2-7 kW
Nominal heat output	4,5 kW
Smoke outlet	Ø 150 mm
Efficiency Autopilot/Autopilot IHS	80,9%/80,5%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight with soapstone cover HWAM 7150c/7150m	462/459 kg
Weight with soapstone cover HWAM 7180c/7180m	524/521 kg
Weight, heat storage stones 7150/7180	Ca. 50/90 kg

Measurements

Width of combustion chamber	33,0 cm
Connection from floor; top 7150/7180	138,1/168,1 cm

Variants

Autopilot or Autopilot IHS
Classic door (c) or modern door (m)

Accessories

Combustion air system back/bottom
Heat storage stones



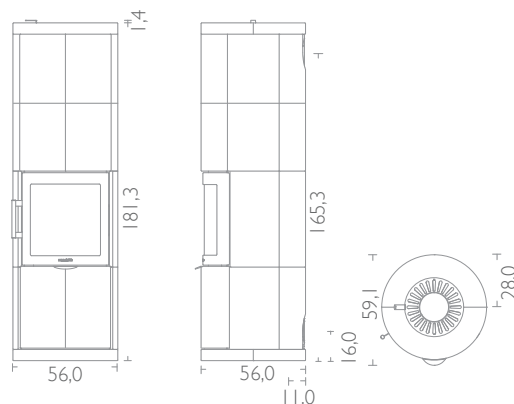
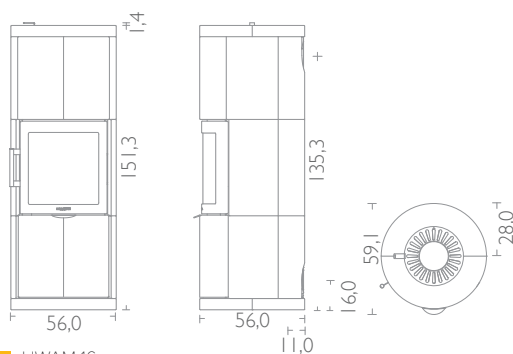
HWAM 7150c m with soapstone cover



HWAM 7180c with soapstone cover



HWAM 7180m with soapstone cover



HWAM 16

S18

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

Technical data

Capacity	4-10 kW
Nominal heat output	7 kW
Smoke outlet	Ø150 mm
Efficiency	80,7%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight HWAM 30/55	98 kg
Weight HWAM 30/55s	92 kg

Measurements

Width of combustion chamber	55,0 cm
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Variants

Autopilot

Lifting door (HWAM | 30/55) or side hinged door (HWAM | 30/55s)

Top outlet or back outlet

Accessories

Combustion air system back/bottom

Autopilot



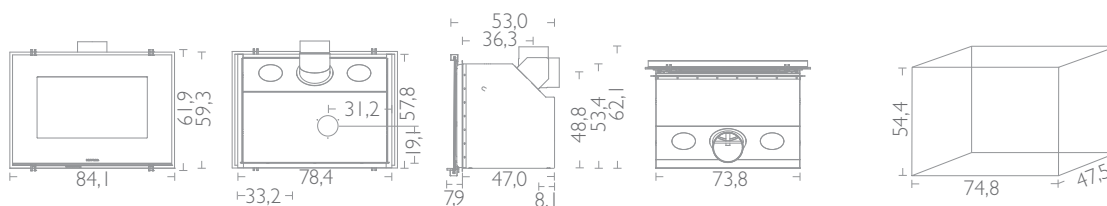
HWAM | 30/55



HWAM | 30/55s



HWAM | 30/55s



Technical data

Capacity	6-14 kW
Nominal heat output	10 kW
Smoke outlet	Ø150 mm
Efficiency	78,5%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight	126 kg
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Measurements

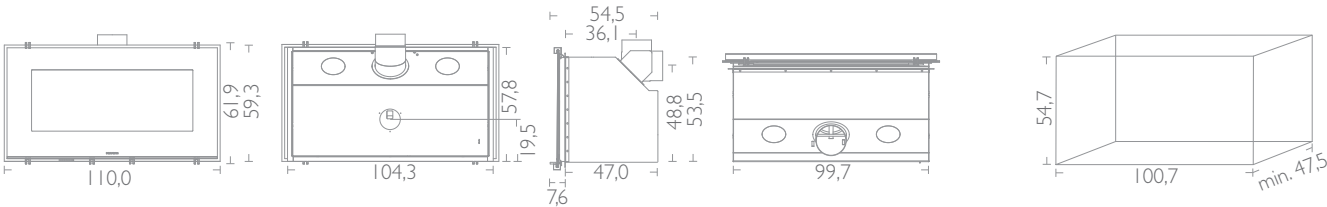
Width of combustion chamber	81,0 cm
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Variants

Autopilot
Top outlet or back outlet
Accessories
Combustion air system back



HWAM | 30/65



hwam Classic 4

Technical data

Capacity	3-8 kW
Nominal heat output	8 kW
Smoke outlet	Ø 150 mm
Efficiency	79,3%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight	108 kg
Weight with plinth	120 kg
Weight with baking oven	178 kg
Weight with plinth and baking oven	190 kg

Measurements

Width of combustion chamber	40,0 cm
Baking oven, H x W x D	22,5 x 46,6 x 23,7 cm
Connection from floor; top	68,7 cm
Connection from floor with plinth, top	90,7 cm
Connection from floor with baking oven, top	108,5 cm
Connection from floor with plinth and baking oven	130,5 cm

Variants

Autopilot
Top outlet or back outlet (not with baking oven)
Plinth
Baking oven

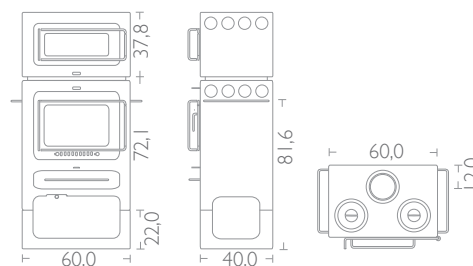
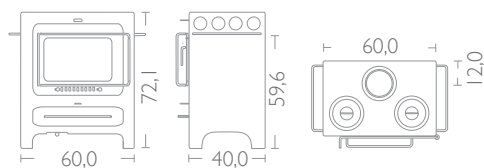
Autopilot



HWAM Classic 4



HWAM Classic 4 with plinth and baking oven



SPECIFICATIONS #16/ 17

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

S21

hwam Classic 7H

Technical data

Capacity	8-14 kW
Nominal heat output	11 kW
Smoke outlet	Ø 180 mm
Efficiency	79,3%
Chimney draught, min. (recommended)	12 Pa

Weight

Weight	184 kg
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Measurements

Width of combustion chamber	46,0 cm
Cooking section, H x W x D	21,9 x 45,8 x 28,7 cm
Connection from floor, top	116,6 cm

Variants

Autopilot

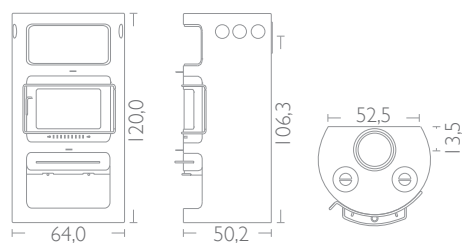
Top outlet or back outlet

Cooking section door

Autopilot



HWAM Classic 7H



HWAM 16

S22

All drawings: The measurements for the flue outlet and fresh air connection have been given to the centre of the hole.

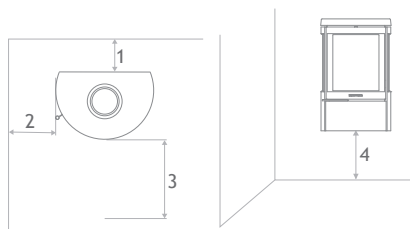
Product overview

	Nominal heat output <5 kW	Nominal heat output 5-6 kW	Nominal heat output >6 kW	HWAM Autopilot	HWAM Autopilot IHS	Classic door	Modern door	Side hinged door	Unique Door System (Lifting door)	Side glasses	Wall-mounted	Pedestal	Heat storage compartment	Combustion air system back	Combustion air system bottom	Wood section	Soapstone cover/ Sandstone cover	White
HWAM 2610c	x			x	x	x		x		x	x	x		x	x			
HWAM 2610m	x			x	x		x	x		x	x	x		x	x			
HWAM 2620c	x			x	x	x		x			x	x		x	x			
HWAM 2620m	x			x	x		x	x			x	x		x	x			
HWAM 2630c	x			x	x	x		x		x				x	x			
HWAM 2630m	x			x	x		x	x		x				x	x			
HWAM 2640c	x			x	x	x		x						x	x			
HWAM 2640m	x			x	x		x	x						x	x			
HWAM 3110c	x			x		x		x			x	x		x	x			
HWAM 3110m	x			x			x	x			x	x		x	x			
HWAM 3120c	x			x	x	x		x						x	x			
HWAM 3120m	x			x	x		x	x						x	x			
HWAM 3130c	x			x	x	x		x					x	x	x			
HWAM 3130m	x			x	x		x	x					x	x	x			
HWAM 3220c	x			x	x	x		x						x	x			
HWAM 3220m	x			x	x		x	x						x	x			
HWAM 3520c	x			x	x	x		x					x	x	x		x	
HWAM 3520m	x			x	x		x	x					x	x	x		x	
HWAM 3530c	x			x	x	x		x					x	x	x		x	
HWAM 3530m	x			x	x		x	x					x	x	x		x	
HWAM 3630c		x		x	x	x		x		x				x	x			
HWAM 3630m		x		x	x		x	x		x				x	x			x
HWAM 3640c		x		x	x	x		x						x	x		x	
HWAM 3640m		x		x	x		x	x						x	x		x	
HWAM 3650c		x		x	x	x		x		x			x	x	x			
HWAM 3650m		x		x	x		x	x		x			x	x	x			x
HWAM 3660c		x		x	x	x		x					x	x	x		x	
HWAM 3660m		x		x	x		x	x					x	x	x		x	x

Product overview

	Nominal heat output <5 kW	Nominal heat output 5-6 kW	Nominal heat output >6 kW	HWAM Autopilot	HWAM Autopilot IHS	Classic door	Modern door	Side hinged door	Unique Door System (Lifting door)	Side glasses	Wall-mounted	Pedestal	Heat storage compartment	Combustion air system back	Combustion air system bottom	Wood section	Soapstone cover/ Sandstone cover	White
HWAM 4530c	x			x	x	x		x		x				x	x			
HWAM 4530m	x			x	x		x	x		x				x	x			
HWAM 4540c	x			x	x	x		x						x	x		x	
HWAM 4540m	x			x	x		x	x						x	x		x	
HWAM 4550c	x			x	x	x		x		x			x	x	x			
HWAM 4550m	x			x	x		x	x		x			x	x	x			
HWAM 4560c	x			x	x	x		x					x	x	x		x	
HWAM 4560m	x			x	x		x	x					x	x	x		x	
HWAM 4620c			x	x		x		x						x	x			
HWAM 4620m			x	x			x	x						x	x			
HWAM 4640c			x	x	x	x		x						x	x		x	
HWAM 4640m			x	x	x		x	x						x	x		x	
HWAM 4660c			x	x	x	x		x					x	x	x		x	
HWAM 4660m			x	x	x		x	x					x	x	x		x	
HWAM 7150c	x			x	x	x		x					x	x	x		x	
HWAM 7150m	x			x	x		x	x					x	x	x		x	
HWAM 7180c	x			x	x	x		x					x	x	x		x	
HWAM 7180m	x			x	x		x	x					x	x	x		x	
HWAM I 30/55			x	x					x					x	x			
HWAM I 30/55s			x	x				x						x	x			
HWAM I 30/65			x	x					x					x				
HWAM Classic 4			x	x				x								x		
HWAM Classic 7H			x	x				x								x		

Distance to inflammable materials



	1. Behind Cm. min.	2. Side Cm. min.	3. Distance to furnishing in front Cm. min.	4. Above inflammable floor Cm. min.	1. Distance to inflammable wall, corner location Cm. min.	2. Distance to inflammable wall, corner location Cm. min.
HWAM 2610	19	36	80	3 ⁽⁴⁾	34 ⁽³⁾	56 ⁽³⁾
HWAM 2620	19	36	80	3 ⁽⁴⁾	20 ⁽³⁾	42 ⁽³⁾
HWAM 2630	19	36	80	-	34 ⁽³⁾	56 ⁽³⁾
HWAM 2640	19	36	80	-	20 ⁽³⁾	42 ⁽³⁾
HWAM 3110	10	20	80	3 ⁽⁴⁾	13	34
HWAM 3120	10	20	80	-	13	34
HWAM 3130	10	20	80	-	13	34
HWAM 3220	10	20	80	-	13	34
HWAM 3520	10	20	80	-	13 ⁽³⁾	43 ⁽³⁾
HWAM 3530	10	20	80	-	13 ⁽³⁾	43 ⁽³⁾
HWAM 3630	10	40	90	-	35 ⁽³⁾	63 ⁽³⁾
HWAM 3640	10	40	90	-	20 ⁽³⁾	48 ⁽³⁾
HWAM 3650	10	40	90	-	35 ⁽³⁾	63 ⁽³⁾
HWAM 3660	10	40	90	-	20 ⁽³⁾	48 ⁽³⁾
HWAM 4530	10	59	120	-	33	57
HWAM 4540	10	35	110	-	7	31
HWAM 4540, stone cover	10	40	110	-	7	31
HWAM 4550	10	59	120	-	33	57
HWAM 4560	10	35	110	-	7	31
HWAM 4560, stone cover	10	40	110	-	7	31
HWAM 4620	20	35	130	-	12	41
HWAM 4640	20	35	130	-	12	41
HWAM 4640, stone cover	20	45	140	-	15	44
HWAM 4660	20	35	130	-	12	41
HWAM 4660, stone cover	20	45	140	-	15	44
HWAM 7150	5	31	80	-	5	33
HWAM 7180	5	31	80	-	5	33
HWAM I 30/55 / HWAM I 30/55s	12/6/15 ⁽¹⁾	8 ⁽²⁾	80	30	-	-
HWAM I 30/65	4/4/14 ⁽¹⁾	4 ⁽²⁾	80	30	-	-
HWAM Classic 4	10	25	80	-	10 ⁽³⁾	39 ⁽³⁾
HWAM Classic 7H	10	25	80	-	15 ⁽³⁾	43 ⁽³⁾

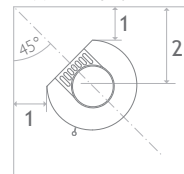
⁽¹⁾ Thickness of insulation, behind/under/over

⁽²⁾ Thickness of insulation

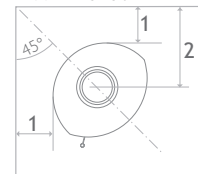
⁽³⁾ **Important!** All dimensions in connection with corner installation are only recommendations. Contact your chimney sweep for a clarification.

⁽⁴⁾ This distance requirement is met when the stove is mounted on a plinth.

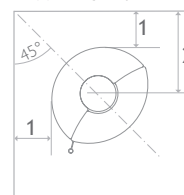
HWAM 2610
HWAM 2620
HWAM 2630
HWAM 2640



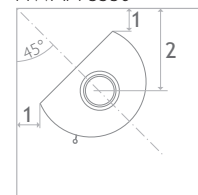
HWAM 3110
HWAM 3120
HWAM 3130



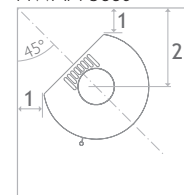
HWAM 3220



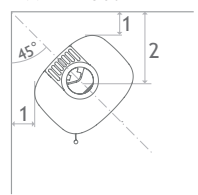
HWAM 3520
HWAM 3530



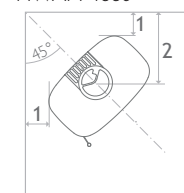
HWAM 3630
HWAM 3640
HWAM 3650
HWAM 3660



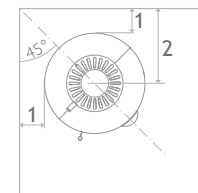
HWAM 4530
HWAM 4540
HWAM 4550
HWAM 4560



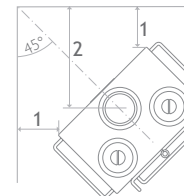
HWAM 4620
HWAM 4640
HWAM 4660



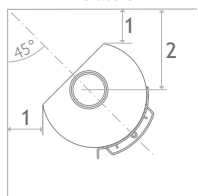
HWAM 7150
HWAM 7180



HWAM Classic 4



HWAM Classic 7H



Approvals



	EN 13229 (Europe)	EN 13240 (Europe)	Art 15a (Austria)	NS 3058/3059 (Norway)	The stove announcement 2015 (Denmark)	LRV (Switzerland)	BImSchV Stufe 2 (Germany)	RLU zugelassen (Germany)	DEFRA approved (UK)
HWAM 2610		x	x ⁽²⁾	x	x	x	x		x
HWAM 2620		x	x ⁽²⁾	x	x	x	x		x
HWAM 2630		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 2640		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 3110		x		x	x	x	x		x
HWAM 3120		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 3130		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 3220		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 3520		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 3530		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 3630		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 3640		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 3650		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 3660		x	x ⁽²⁾	x	x	x	x	x	x
HWAM 4530		x	x	x	x	x	x	x	(1)
HWAM 4540		x	x	x	x	x	x	x	(1)
HWAM 4550		x	x	x	x	x	x	x	(1)
HWAM 4560		x	x	x	x	x	x	x	(1)
HWAM 4620		x	x	x	x	x	x	x	(1)
HWAM 4640		x	x	x	x	x	x	x	(1)
HWAM 4660		x	x	x	x	x	x	x	(1)
HWAM 7150		x	x	x	x	x	x	x	
HWAM 7180		x	x	x	x	x	x	x	
HWAM I 30/55 - HWAM I 30/55s	x			x	x	x	x		x
HWAM I 30/65	x				x	x			
HWAM Classic 4		x			x ⁽³⁾	x	x		
HWAM Classic 7H		x			x ⁽³⁾	x	x		

⁽¹⁾ Once the catalogue has been completed, we expect the finalization of the approval process, which is currently in progress.

⁽²⁾ Applies only to models with Autopilot IHSTTM.

⁽³⁾ Valid until January 2017.

NB! The table shows the status at the time of the catalogue's publication.
The current status can be obtained at any time from your HWAM dealer
and can be checked on www.hwam.com

Test results

	EN 13240/13229					Art. 15a		NS 3058 NS 3059
	CO at 13% O ₂	CO at 13% O ₂	Particle emission at 13% O ₂	Flue gas temperature measured in the outlet socket	Flue gas mass flow	Particle emission	CO	Particle emission
	%	mg/m ³ _n	mg/m ³ _n	°C	g/s	mg/MJ	mg/MJ	g/kg
HWAM 2610, Autopilot	0,10	1250	22	366	3,72	-	-	3,42
HWAM 2610, Autopilot IHS	0,08	1000	16	372	3,55	10	654	2,20
HWAM 2620, Autopilot	0,10	1250	22	366	3,72	-	-	3,42
HWAM 2620, Autopilot IHS	0,08	1000	16	372	3,55	10	654	2,20
HWAM 2630, Autopilot	0,10	1250	22	366	3,72	-	-	3,42
HWAM 2630, Autopilot IHS	0,08	1000	16	372	3,55	10	654	2,20
HWAM 2640, Autopilot	0,10	1250	22	366	3,72	-	-	3,42
HWAM 2640, Autopilot IHS	0,08	1000	16	372	3,55	10	654	2,20
HWAM 3110, Autopilot	0,07	875	22	300	5,10	-	-	2,05
HWAM 3120, Autopilot	0,07	875	22	300	5,10	-	-	2,05
HWAM 3120, Autopilot IHS	0,08	1000	20	307	3,66	13	630	2,45
HWAM 3130, Autopilot	0,07	875	22	300	5,10	-	-	2,05
HWAM 3130, Autopilot IHS	0,08	1000	20	307	3,66	13	630	2,45
HWAM 3220, Autopilot	0,07	875	22	300	5,10	-	-	2,05
HWAM 3220, Autopilot IHS	0,08	1000	20	307	3,66	13	630	2,45
HWAM 3520, Autopilot	0,07	875	22	300	5,10	-	-	2,05
HWAM 3520, Autopilot IHS	0,08	1000	20	307	3,66	13	630	2,45
HWAM 3530, Autopilot	0,07	875	22	300	5,10	-	-	2,05
HWAM 3530, Autopilot IHS	0,08	1000	20	307	3,66	13	630	2,45
HWAM 3630, Autopilot	0,09	1125	18	350	6,00	-	-	1,21
HWAM 3630, Autopilot IHS	0,10	1250	21	325	5,04	13	756	1,78
HWAM 3640, Autopilot	0,09	1125	18	350	6,00	-	-	1,21
HWAM 3640, Autopilot IHS	0,10	1250	21	325	5,04	13	756	1,78
HWAM 3650, Autopilot	0,09	1125	18	350	6,00	-	-	1,21
HWAM 3650, Autopilot IHS	0,10	1250	21	325	5,04	13	756	1,78
HWAM 3660, Autopilot	0,09	1125	18	350	6,00	-	-	1,21
HWAM 3660, Autopilot IHS	0,10	1250	21	325	5,04	13	756	1,78

NB! Due to the constantly development in our products the valid values may vary from the above mentioned. Updated values are available at your local HWAM dealer and can be seen on www.hwam.com.

Test results

	EN 13240/13229					Art. 15a		NS 3058 NS 3059
	CO at 13% O ₂	CO at 13% O ₂	Particle emission at 13% O ₂	Flue gas temperature measured in the outlet socket	Flue gas mass flow	Particle emission	CO	Particle emission
	%	mg/m ³ _n	mg/m ³ _n	°C	g/s	mg/MJ	mg/MJ	g/kg
HWAM 4530, Autopilot	0,08	1000	24	312	4,1	18	752	3,01
HWAM 4530, Autopilot IHS	0,06	750	19	324	4,0	15	586	2,16
HWAM 4540, Autopilot	0,08	1000	24	312	4,1	18	752	3,01
HWAM 4540, Autopilot IHS	0,06	750	19	324	4,0	15	586	2,16
HWAM 4550, Autopilot	0,08	1000	24	312	4,1	18	752	3,01
HWAM 4550, Autopilot IHS	0,06	750	19	324	4,0	15	586	2,16
HWAM 4560, Autopilot	0,08	1000	24	312	4,1	18	752	3,01
HWAM 4560, Autopilot IHS	0,06	750	19	324	4,0	15	586	2,16
HWAM 4620, Autopilot	0,08	1000	28	320	5,9	19	659	1,74
HWAM 4640, Autopilot	0,08	1000	28	320	5,9	19	659	1,74
HWAM 4640, Autopilot IHS	0,06	750	29	334	6,6	19	515	1,88
HWAM 4660, Autopilot	0,08	1000	28	320	5,9	19	659	1,74
HWAM 4660, Autopilot IHS	0,06	750	29	334	6,6	19	515	1,88
HWAM 7150, Autopilot	0,06	750	19	282	4,04	13	457	2,05
HWAM 7150, Autopilot IHS	0,07	875	19	276	4,27	14	546	2,45
HWAM 7180, Autopilot	0,06	750	19	282	4,04	13	457	2,05
HWAM 7180, Autopilot IHS	0,07	875	19	276	4,27	14	546	2,45
HWAM I 30/55 - HWAM I 30/55s	0,09	1125	26	296	5,51	-	-	3,31
HWAM I 30/65	0,12	1500	28	350	9,07	-	-	-
HWAM Classic 4	0,10	1250	36	255	9,90	-	-	-
HWAM Classic 7H	0,09	1125	39	260	13,20	-	-	-

4620 AUTOPILOT?

Due to the constantly development in our products the valid values may vary from the above mentioned. Updated values are available at your local HWAM dealer and can be seen on www.hwam.com.