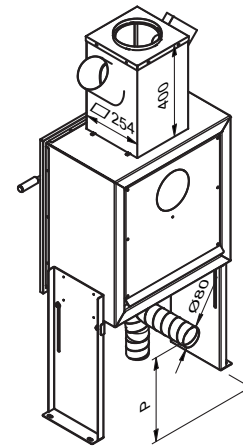
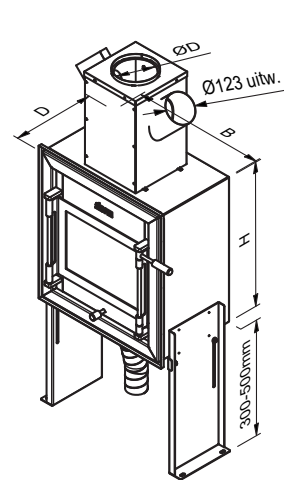




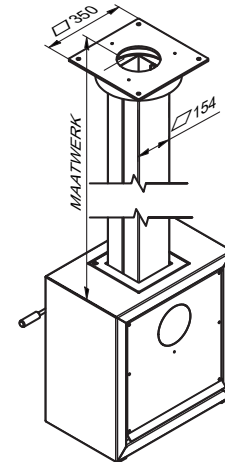
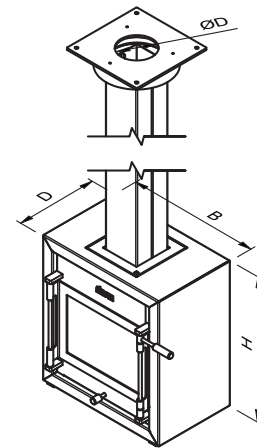


	JAcobus ² 6	JAcobus ² 9	JAcobus ² 12	Remarks
	JAcobus ² 6 built-in front	JAcobus ² 9 built-in front	JAcobus ² 12 built-in front	
	JAcobus ² 6 built-in TUNNEL	JAcobus ² 9 built-in TUNNEL	JAcobus ² 12 built-in TUNNEL	
	JAcobus ² 6 suspended front	JAcobus ² 9 suspended front	JAcobus ² 12 suspended front	
	JAcobus ² 6 suspended TUNNEL	JAcobus ² 9 suspended TUNNEL	JAcobus ² 12 suspended TUNNEL	
	JAcobus ² 6 freestanding front	JAcobus ² 9 freestanding front	JAcobus ² 12 freestanding front	
	JAcobus ² 6 freestanding TUNNEL	JAcobus ² 9 freestanding TUNNEL	JAcobus ² 12 freestanding TUNNEL	
	JAcobus ² 6 freestanding front + concrete	JAcobus ² 9 freestanding front + concrete	JAcobus ² 12 freestanding front + concrete	
	JAcobus ² 6 freestanding TUNNEL + concrete	JAcobus ² 9 freestanding TUNNEL+ concrete	JAcobus ² 12 freestanding TUNNEL + concrete	
Dimensions stove: HxWxD (mm)				
	628x476x358 (with frame 680x508x358)	628x579x358 (with frame 680x611x358)	628x682x358 (with frame 680x714x358)	Frame is 15mm high and 15mm deep
	628x476x358 (with frame 680x508x358)	628x579x358 (with frame 680x611x358)	628x682x358 (with frame 680x714x358)	
	628x476x358	628x579x358	628x682x358	Height to floor depends on length of pipe > customisation
	628x476x358	628x579x358	628x682x358	
	900x476x358	900x579x358	900x682x358	Height adaptable with customisation
	900x476x358	900x579x358	900x682x358	
	945x636x398	945x739x398	945x842x398	Height not adjustable
	945x636x398	945x739x398	945x842x398	
Dimensions external air supply: F/P (mm)	179 / 135	179 / 135	179 / 135	With TUNNEL possible only through floor
Dimensions flue gas outlet øD / h1 / h2(mm)	150mm exhaust optionally possible	130mm exhaust optionally possible	180mm exhaust optionally possible	TUNNEL: only top exhaust possible
	131 / 179	150 / 179	150 / 179	
	131 / 179	150 / 179	150 / 179	
	131 / 725 / 179	150 / 725 / 179	150 / 725 / 179	
	131 / 725 / 199	150 / 725 / 199	150 / 725 / 199	
Nominal output (kW)	6	9	12	
Usable output (kW) min - max	3,5 - 7	5 - 10	8 - 14	
Capacity (m ³)	60 - 120	120 - 160	160 - 250	
Efficiency (%)	80,5 ¹⁾ / 83,6 ²⁾ / 89,3 ³⁾	77 ¹⁾ / 80,6 ²⁾ / 87,4 ³⁾	76 ¹⁾ / 81,5 ²⁾ / 87,1 ³⁾	
CO emission ⁵⁾ (mg/Nm ³)	800 (0,06 ppm) ⁴⁾	478 (0,04 ppm) ⁴⁾	966 (0,08 ppm) ⁴⁾	
Fine particulate emission ⁵⁾ (mg/Nm ³)	30 ⁴⁾	27 ⁴⁾	24 ⁴⁾	
Fuel consumption at nominal output (kg/hour)	1,6 ⁴⁾	2,5 ⁴⁾	3,7 ⁴⁾	
Colour	Dark anthracite	Dark anthracite	Dark anthracite	
Combustion chamber material	Corten steel (3-8mm)	Corten steel (3-8mm)	Corten steel (3-8mm)	
Material exterior	Steel (2,5mm)	Steel (2,5mm)	Steel (2,5mm)	
Combustion air	Primary, secondary, tertiary	Primary, secondary, tertiary	Primary, secondary, tertiary	One-button operation
Clean-window system	Yes	Yes	Yes	
'Self-closing' door	Optional	Optional	Optional	
'Right-hinged' door	Optional	Optional	Optional	Standard is left-hinged
Convection heat				
	Yes, via convection module, top	Yes, via convection module, top	Yes, via convection module, top	Convection module optionally available
	Yes, top	Yes, top	Yes, top	
	Yes, top	Yes, top	Yes, top	
	Yes, top	Yes, top	Yes, top	
Radiant heat	Yes, window side	Yes, window side	Yes, window side	
Standards	EN13240, Din+, BlmSchV stufe 2	EN13240, Din+, BlmSchV stufe 2	EN13240, Din+, BlmSchV stufe 2	
External air supply	Yes 80mm (adapter kit required) Front: Through the wall or floor See-through: through floor only	Yes 80mm (adapter kit required) Front: Through the wall or floor See-through: through floor only	Yes 80mm (adapter kit required) Front: Through the wall or floor See-through: through floor only	
Weight (kg)	100 With concrete: +100	110 With concrete: +105	120 With concrete: +110	
Guarantee	Lifetime on steelwork	Lifetime on steelwork	Lifetime on steelwork	jacobus.nl/garantie_voorwaarden

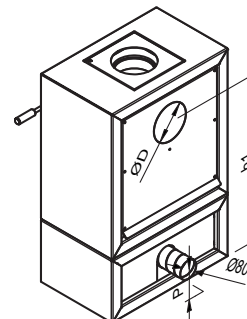
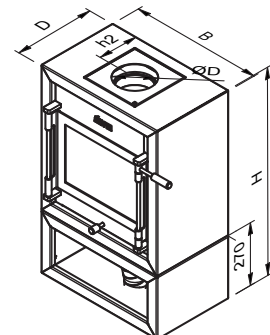
JAcobus² built-in



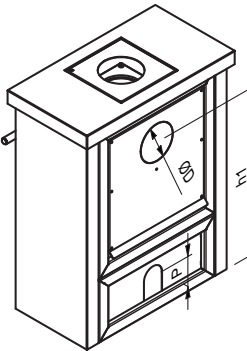
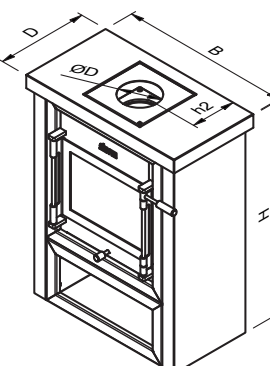
JAcobus² suspended



JAcobus² freestanding



JAcobus² concrete



¹⁾ Efficiency in accordance with standard BlmSchV, Stufe 2, i.e. with very clean combustion.

²⁾ Efficiency in accordance with standard BlmSchV, Stufe 1, i.e. with clean combustion.

³⁾ Efficiency in accordance with applicable Dutch standard EN13240, i.e. permitted 'polluting' combustion in the Netherlands.

⁴⁾ In accordance with standard BlmSchV, Stufe 2.
⁵⁾ At 13% O₂.

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Sales through the dealer network

Sales and installation of JAcobus wood-burning stoves are provided by Janco de Jong in Gorredijk, and through an exclusive network of specially selected dealers. You can find our dealers at jacobus.com

JAcobus is a legally
registered trademark
in the EU (no. 001144808).

2023/2



At home everywhere