

		<b>Advant B2 13</b>	<b>Advant B2 18</b>	<b>Advant B2 25</b>
Nominal Power	kW	13 kW	18 kW	25 kW
Heat power /reduced power/	kW	5,5 kW	7.1 kW	11 kW
Heat power Water mantle	kW	11	15.5	21.5
Height H	mm	900	950	1100
Width L/ Depth D	mm	530/520	530/520	600/580
Volume of water jacket	l	18	23	35
Expansion vessel volume	l	8	8	8
Maximum working pressure	bar	2	2	2
Recommended working pressure	bar	1.2-1.3	1.2-1.3	1.2-1.3
Power supply voltage	V/Hz/W	230/50/400	230/50/400	230/50/400
Capacity pellets hopper	kg	12	13	25
Recommended fuel		wood pellets, $\varnothing$ 6÷8 mm /EN ISO 17225-2:2014/		
Weight	kg	120	140	180
Incoming-air tube, diameter	mm	$\varnothing$ 50	$\varnothing$ 50	$\varnothing$ 50
Tube exhaust gas -Chimney connection	mm	$\varnothing$ 80	$\varnothing$ 80	$\varnothing$ 80
Outlet water jacket		Nipple 1"	Nipple 1"	Nipple 1"
Water jacket entrance		Nipple 1"	Nipple 1"	Nipple 1"
Exhaust gas temperature	0C	<180	<180	<180
Average fuel consumption per hour	kg/h	0.8	1.1	1.5
Burn time of full pellet hopper at max.power	h	4.5	4	5
CO content calculated to 13% O2 i n the flue gas at nominal heat output	h/kg	0,02%	0,02%	0,02%
Efficiency	%	87.5	89	91.2