

GLASS THERMO 17-20-24

420 / 440 / 510 m³



Ventilation standard



Remote control



TECHNICAL DATA		GLASS TH 17	GLASS TH 20	GLASS TH 24
Heat input (max - min)	kW	17 - 5,1	19,03 - 5,26	23,12 - 5,26
Nominal heat output (max - min)	kW	16,1 - 4,89	18,22 - 5,08	21,96 - 5,08
Water heat output (max - min)	kW	12,35 - 4,04	13,98 - 4,2	17,86 - 4,2
Space heat output (max - min)	kW	3,75 - 0,85	4,24 - 0,88	4,1 - 0,88
Pellet consumption (max - min)	kg - h	3,46 - 1,04	4,03 - 1,11	4,89 - 1,11
Efficiency (max - min)	%	95,9 - 94,5	96,71 - 95,74	96,71 - 94,98
Smoke outlet tube	ø mm	80	80	80
Tank capacity	litres - kg	50 - 33	58 - 38	58 - 38
Autonomy (max - min)	h	31 - 9,5	34 - 9,5	34 - 7,5
Nominal power input	W	110 - 320	140 - 360	140 - 350
Dimensions (W x D x H)	mm	610x770x1190	720x870x1280	720x870x1280
Net weight	kg	160	230	230

All data and pictures are indicative and provisional and subject to change without notice.

15a B-VG

Certification for environment
respect and protection

CE

Marking CE

EN-14785

European standard for
heating appliances



Swiss Cantonal Association
for Fire Safety

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European certification
for product quality