



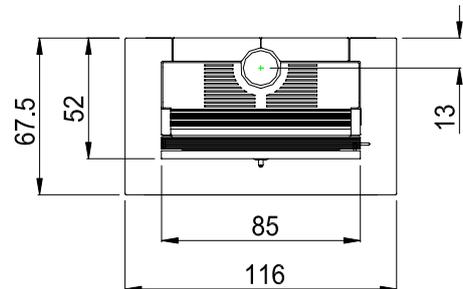
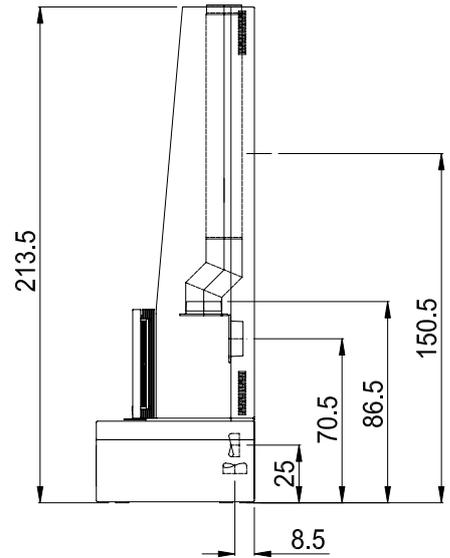
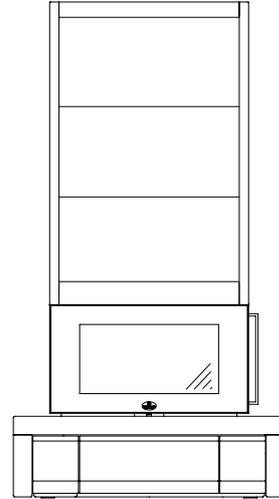
MAX BLANK
HIGH QUALITY

ANGEL FALLS

wood

Technical specifications of the fireplace with waterfall:

measurements (cm)	width	height	depth
stove	116	213,5	67,5
combustion chamber	61	24	27
fire glass	59,5	30	
fire door	85	47	
flue pipe connection Ø 15 to → or ↑			
height to pipe socket above			86,5
height to mid flue pipe outlet rear			70,5
height to mid 2. flue pipe outlet rear			150,5
outside air connection Ø 10 to → or ↓			
height to mid connection horizontal			25
depth to mid connection vertical			8,5
total weight	chamotte bricks	heat accumulator	
642 kg	30 kg	-	
data for	wood stove		
nominal heat output	6,7 kW		
output range	8 - 5 kW		
efficiency	80%		
heating capability*	70 - 350 m³		
amount of fuel	2,0 kg / h		
fire duration	- 4 h		
heat release	- 7 h		
flue gas flow volume	6,6 g / s		
exhaust °C (nozzle)	296 °C		
min/max feed press.	12 / 15 Pa		
CO (13%/O2) [mg/m³]	1244		
CO (13%/O2) [%]	0,100		
dust (13%/O2) [mg/m³]	21		
NOx (13%/O2) [mg/m³]	163		
CxHy (13%/O2) [mg/m³]	66		
wall distance, rear	4 cm		
wall distance, side	6 cm		
distance to the front	100 cm		
water on wall	max 15 l / min		
water tank	usable fill approx. 17 l		
(integrated drawer)	fill incl. system requirements approx. 35 l		
water evaporation	within 24 hours at room temp. 24 °C approx. 4l or a water tank fill lasts for 96 hours (without fire) 12 l within 24 hours with fire burning		
protection class	IP 68		
operating voltage	230 Volt		
power input	75 Watt		
connection lead	approx. 10 meter		
hose connector	3/4 in at discharge site		



Fulfils the latest standards in wood- and wood briquette-norms (please see applicable standards).

Please check the instruction manual for this wood burning stove.

Suitable for multiple chimneys.

* depending on stove location in the living area, room isolation, height of the room and amount of fuel

emission value at 50 cm flue pipe outlet

Subject to alterations; errors including printer's errors.

Fireplace with waterfall, model Angel Falls

ENR	model	delivery time	
365-2001	Angel Falls → <ul style="list-style-type: none"> • stone board in cream smooth • stove body cafe-brown • door facet stainless steel • wave texture crafted water wall from special white stone • incl. pump, remote control and dry running protection 	12	
accessories for the fireplace with waterfall			
29 365 311	floor protector stainless steel (see accessories)		
29 365 400	floor protector glass (see accessories)		
<p>especially for this stove type</p> <p>outside air connection possible: air inlet horizontal or vertical</p>			
special features of the fireplace with waterfall, model Angel Falls			
<ul style="list-style-type: none"> • waterfall on corrugated graded stone levels • massive stone board • with large integrated water tray • switch for automated water level control • wireless remote control • many parts made of high-quality stainless steel • fascinating play of fire & water • humidifier during winter as well as summer • comfortable interior climate • additional advantage: reduce & binding dust • patented self-locking door handle • wall distance of only 4cm*** • wide combustion chamber of over 60 cm • attractive horizontal architecture • adjustable feet for a stable set up • lateral smoke flue possible <p>***The wall distance of 4 cm depends on the stoves installation site. Requirement is the inspection through the responsible chimneysweeper in you jurisdiction. The rear of the stove will heated up to 65 °C (if smoke flue is installed on top).</p> <ul style="list-style-type: none"> • further special features and extras at the last pages • choose your floor protector in glass or stainless steel from the list of accessories, <p>easy to remove during summer times</p>			
<p>The used oils have to be soluble in water, otherwise the hydrologic balance could be impacted negatively.</p> <p>Attention: It is recommended to use purified water.</p>			
<p>Do not operate the stove without reading the manual and instructions.</p> <p>Please also look up the features of the natural stone collection!</p>			