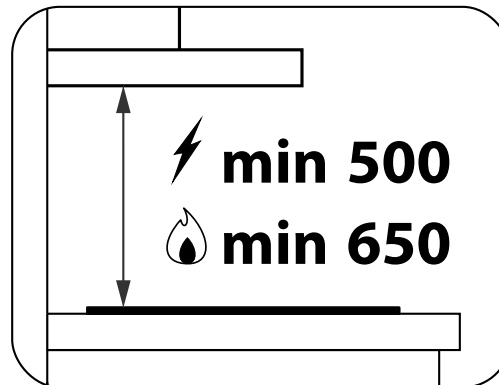


 min 0  
max 0

 min 0  
max 0



DIMENSION	MEASURE	
<b>WOODEN CABINET</b>		
<b>OVERALL CABINET</b>		
01. Height MIN Niche, including all required space for installation or ventilation (HMIN)	0	mm
02. Height MAX Niche, including all required space for installation or ventilation (HMAN)	0	mm
03. Width MIN Niche, including all required space for installation or ventilation (WMIN)	0	mm
04. Width MAX Niche, including all required space for installation or ventilation (WMAN)	0	mm
05. Depth Niche, including all required space for installation or ventilation (DN)	0	mm
06. Indicates whether a ventilation opening is needed or not. Default is "Y"	-	Y/N
<b>Vent-shaft outgoing</b>		
07. Area MIN for outgoing ventilation (VC_O)	0	
<b>APPLIANCE</b>		
<b>Overall Appliance</b>		
01. Height MIN product body (HMIPB)	0	mm
02. Height MAX product body (HMAPB)	177	mm
03. Height MIN product in ducting mode (HMIPD)	0	mm
04. Height MAX product in ducting mode (HMAPD)	0	mm
05. Height MIN product in recirculating mode (HMIPR)	0	mm
06. Height MAX product in recirculating mode (HMAPR)	0	mm
07. Width product (WP)	534	mm
08. Depth product (DP)	300	mm
09. Depth product body (DPB)	257	
10. Width product body (WPB)	493	mm
11. Space in front, which is required to guarantee full operability. The most protruding part gives this dimension (RSF)	0	mm
12. Power cord positioning from the middle of product body (PCD)	0	mm
13. Aesthetic thickness: glass, protrusion, etc. (AT)	5	mm
27. Height of the air outlet	21	mm
28. Width of the upper part of the body	-	mm
29. Width of the lower part of the body	493	mm
30. Depth of the upper part of the body	234	mm
31. Depth of the lower part of the body	257	mm
32. Height of the upper part of the body	106	mm
33. Height of the lower part of the body	67	mm
34. Width of the back part of the product body	-	mm
35. Width of the front part of the product body	-	mm
36. Width of the cut for perimetral panel	-	mm
37. Depth of the cut for perimetral panel	-	mm
38. Width of the lights	-	mm
39. Distance from perimetral panel cut to the edge of the product	-	mm
40. Depth at maximum height	-	mm
41. Depth at minimum height	-	mm
42. Min-max height of the aesthetical panel	-	mm
43. Min-max width of the aesthetical panel	-	mm
<b>Built In - Free Standing - Decorative</b>		
14. Indicates position of the user interface	-	
15. Height from bottom line hood to top line air outlet (HM)	0	mm
16. Diameter air outlet (ØAO)	120	mm
17. Indicates measure between center of air outlet hole and rear wall (DAOW)	102	mm
18. Distance between hole and lateral product body end (DTHX)	0	mm