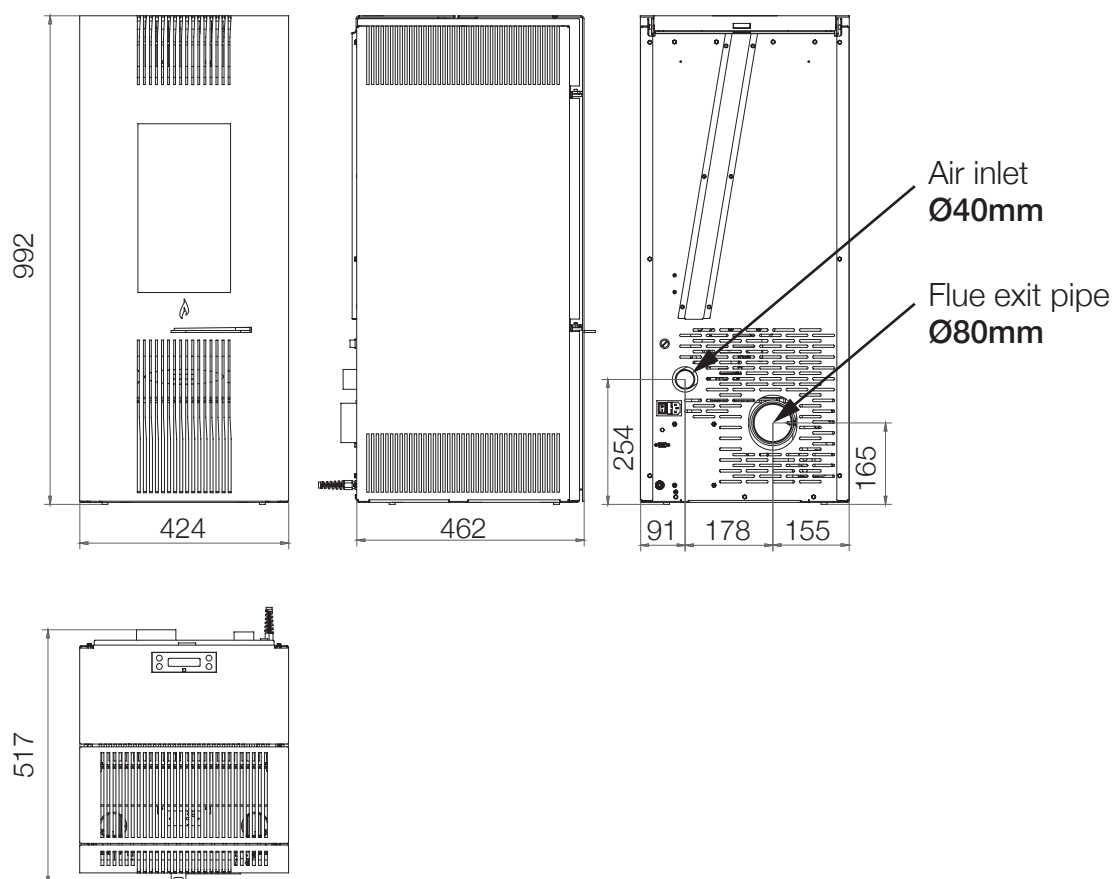


VANTAA 6

TECHNICAL DATA

Rated thermal power:	5.9 kW
Reduced thermal power:	3 kW
Heating surface (max.):*	59 m ²
Consumption at rated power:	1,3 kg/h
Consumption at reduced power:	0,6 kg/h
CO emissions at rated power:	0,02 %(13%O ₂)
CO emissions at reduced power:	0,04 %(13%O ₂)
Weight:	105 kg
Tank capacity:	22 kg
Autonomy at rated power:	16 h
Autonomy at reduced power:	36 h
Performance at rated thermal power:	92,4 %
Performance at reduced thermal power:	94,4 %
Rated electrical power:	122 W
Electrical power when turned on:	358 W

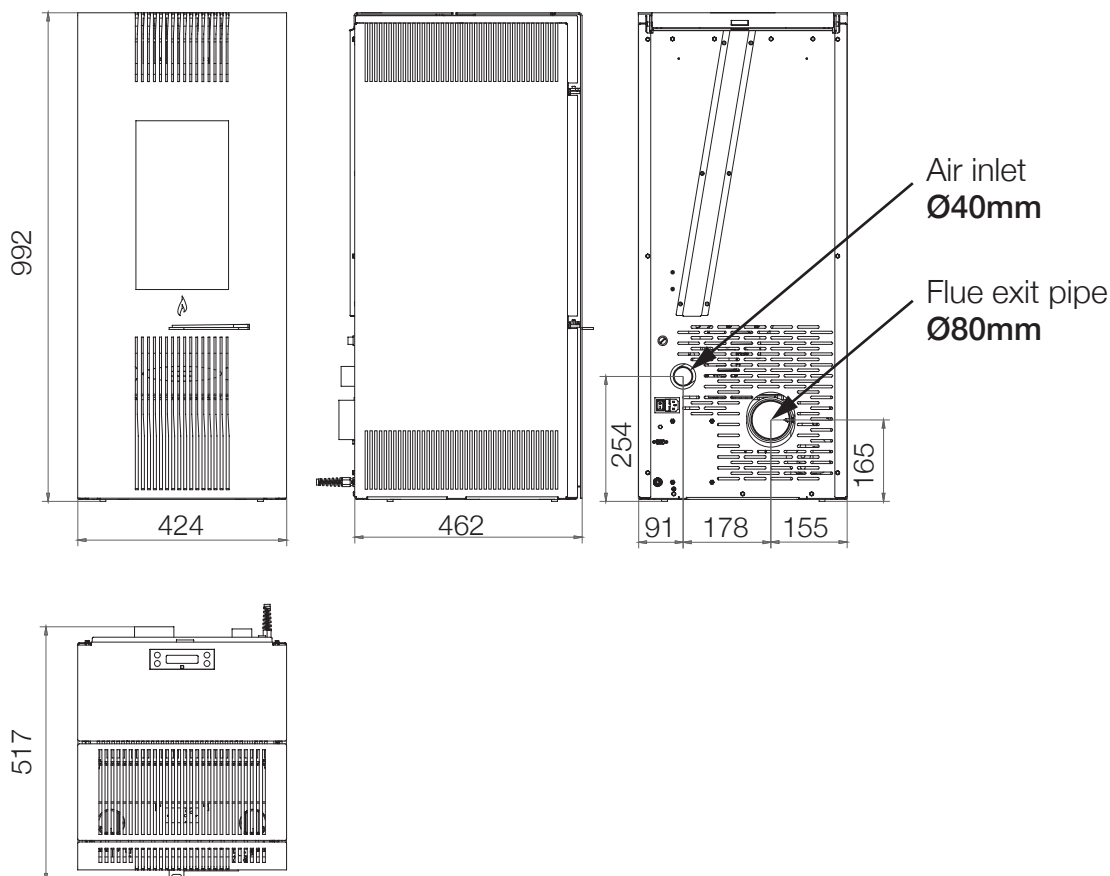


* Considering 40 W/m³ and a floor-ceiling distance of 2,5m. Building heating needs may change depending on insulation, type of building and climate zone.

VANTAA 10

TECHNICAL DATA

Rated thermal power:	8.9 kW
Reduced thermal power:	3 kW
Heating surface (max.):*	89 m ²
Consumption at rated power:	2 kg/h
Consumption at reduced power:	0,6 kg/h
CO emissions at rated power:	0,03 %(13%O ₂)
CO emissions at reduced power:	0,05 %(13%O ₂)
Weight:	105 kg
Tank capacity:	22 kg
Autonomy at rated power:	11 h
Autonomy at reduced power:	36 h
Performance at rated thermal power:	91 %
Performance at reduced thermal power:	94,4 %
Rated electrical power:	122 W
Electrical power when turned on:	358 W



* Considering 40 W/m³ and a floor-ceiling distance of 2,5m. Building heating needs may change depending on insulation, type of building and climate zone.