

AIR1-ENH RH



■ Electrical auxiliary heater internal/external

For the demand-oriented temperature control of supply air.

Internal up to RH 3000: Mains power supply and connection to the ventilation unit control system through pre-wired plug contacts. Auxiliary heater for installation in the ventilation unit.

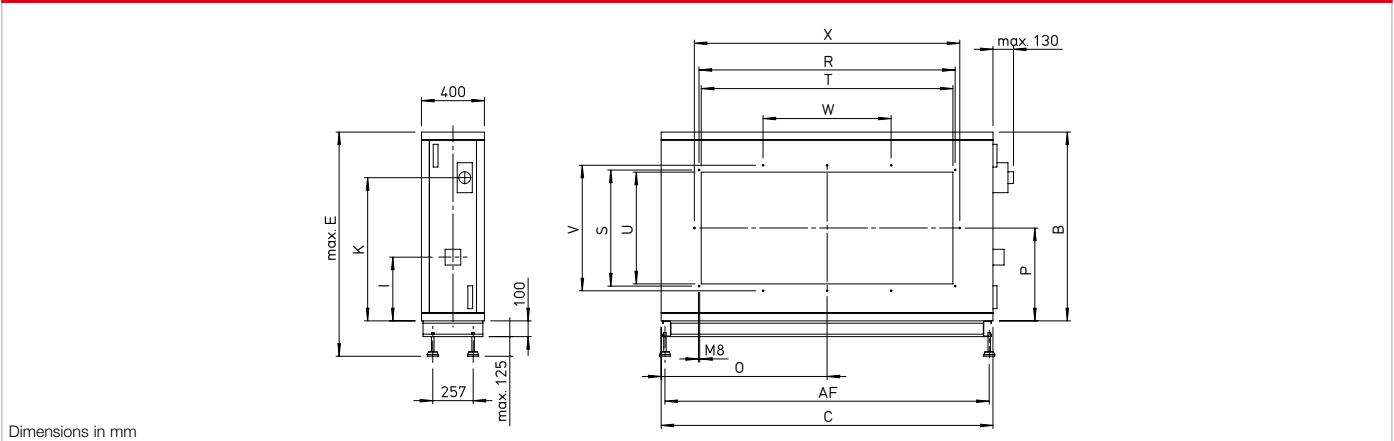
External from RH 5000: For mounting directly to the supply air duct of the ventilation unit including fixing material. Casing in robust panel construction, insulated on all sides with 50 mm mineral wool for the minimisation of heat losses. External corrosion-resistant coating of casing. Large inspection openings on both sides of unit for easy access and optimised cleaning and maintenance. Suitable for internal and external installation. Note: A weather protection cover is required for external installation.

Detailed calculations / technical information: www.AIR1Select.com

■ Technical data

	Type	Ref. no.	Heating capacity	Power consumption max.	Weight
internal	AIR1-ENH RH 1500	03605	4.2 kW	6.1 A	8.0 kg
	AIR1-ENH RH 2000	03616	5.8 kW	8.4 A	10.0 kg
	AIR1-ENH RH 3000	03617	9.1 kW	13.1 A	15.0 kg
external	AIR1-ENH RH 5000	03618	15.6 kW	22.5 A	110.0 kg
	AIR1-ENH RH 6000	03625	18.1 kW	26.1 A	126.0 kg
	AIR1-ENH RH 8000	03626	22.0 kW	31.8 A	135.0 kg
	AIR1-ENH RH 9500	03627	29.2 kW	42.2 A	150.0 kg
	AIR1-ENH RH 12000	03628	38.9 kW	56.2 A	174.0 kg
	AIR1-ENH RH 15000	03642	44.0 kW	63.5 A	211.0 kg

Dimensions AIR1-ENH RH



■ Dimensions

	Type	Ref. no.	B	C	E	I	K	O	P	R	S	T	U	V	W	X	AF
external	AIR1-ENH RH 5000	03618	780	1240	1005	300	465	620	375	883	438	855	410	498	–	–	1192
	AIR1-ENH RH 6000	03625	830	1360	1055	330	515	680	400	883	438	855	410	498	–	–	1312
	AIR1-ENH RH 8000	03626	950	1610	1175	300	630	805	465	1083	438	1055	410	498	361	–	1562
	AIR1-ENH RH 9500	03627	1000	1710	1225	300	680	855	490	1228	438	1200	410	498	409	–	1662
	AIR1-ENH RH 12000	03628	1080	1860	1305	300	795	930	530	1503	538	1475	510	598	501	1563	1812
	AIR1-ENH RH 15000	03642	1200	2110	1425	405	910	1055	590	1628	738	1600	710	798	814	1688	2062