

VERWARMING EN VENTILATIE

Aurora standaard kachels



Reken op ons.

Auerhaan Lelystad is een bedrijf met een zeer lange historie; opgericht in 1885, is het bedrijf een bekende en betrouwbare toeleverancier van producten voor de carrosseriebouw, busbouw, machinebouw, scheepsbouw en jachtbouw. Vele vertegenwoordigingen van gerenommeerde fabrikanten in Europa en daarbuiten maken het productassortiment van Auerhaan tot een zeer breed programma. Het mag u dan ook duidelijk zijn dat de informatie die wij u geven via deze website nooit compleet kan zijn.



STANDARD HEATERS

**LOW-NOISE, FIELD-PROVEN DURABILITY,
EASY SERVICABILITY**



AURORA

/ Pioneering Your Comfort



STANDARD HEATERS

UNDERFLOOR HEATER EHU-K 24 V

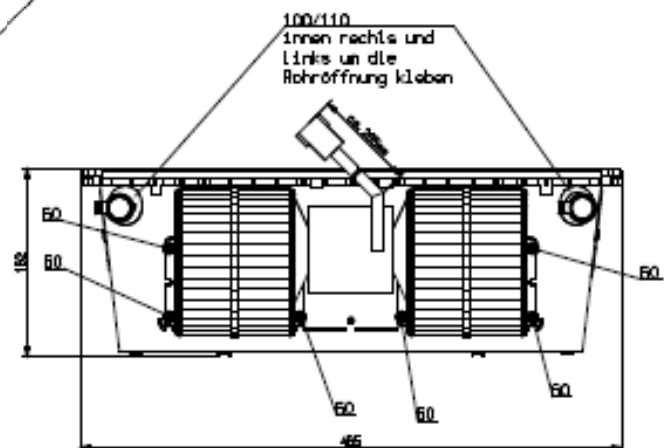
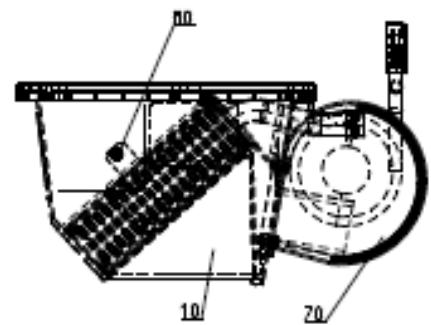
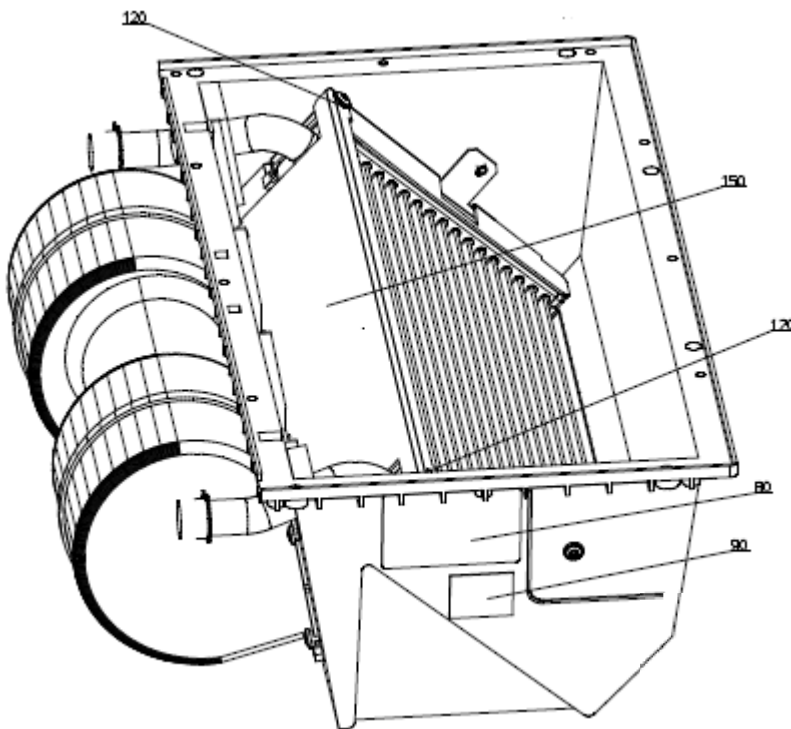
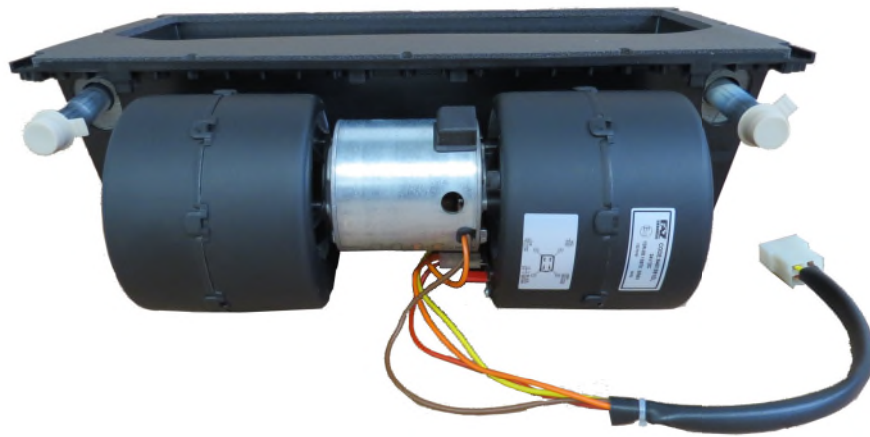
AURORA's UNDERFLOOR HEATER EHU-K can be utilized as a built-in model for the heating and ventilation of buses. Operational with either external or recirculating air, *EHU*'s recirculated air option is especially advantageous for dehumidifying the inside air during cooling. *EHU-K* also uses aluminum flat-tube heat exchanger technology to boost performance and reduce weight.

Specifications	
Housing: plastic PA6 Twin Radial Blower DRG 800 Powerful electric motor with long life cycle	
Technical Information	
912-100-1217	
Variations	
Part Number	Description
151-562-0245	24 V 3-Speed
EHU-K 24 V	
Heat Power	13 kW
Vol. Air Flow	637 m ³ /h
Weight	4.1 kg (9.0 lbs.)



STANDARD HEATERS

UNDERFLOOR HEATER EHU-K 24 V



STANDARD HEATERS

MINI H 410

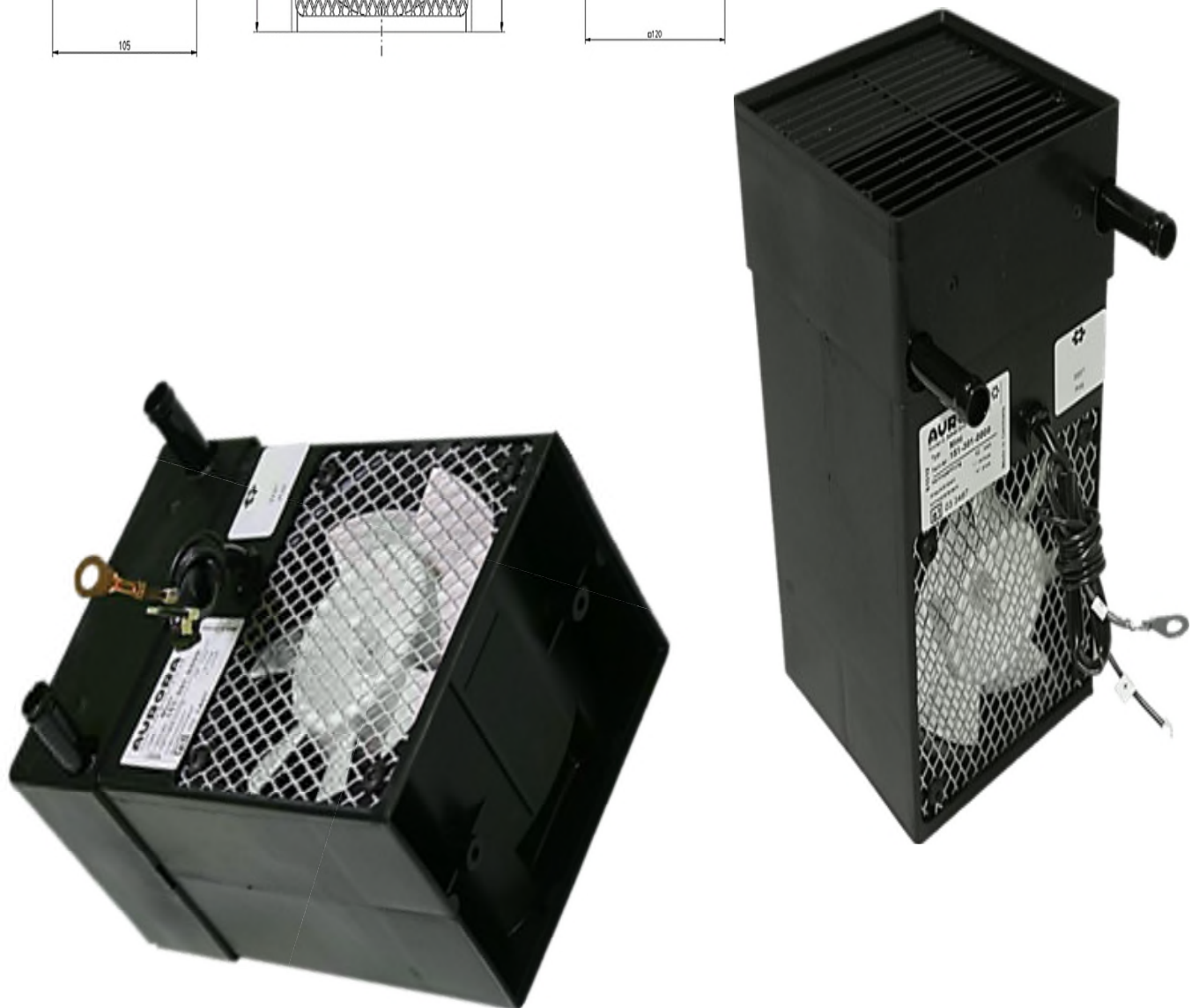
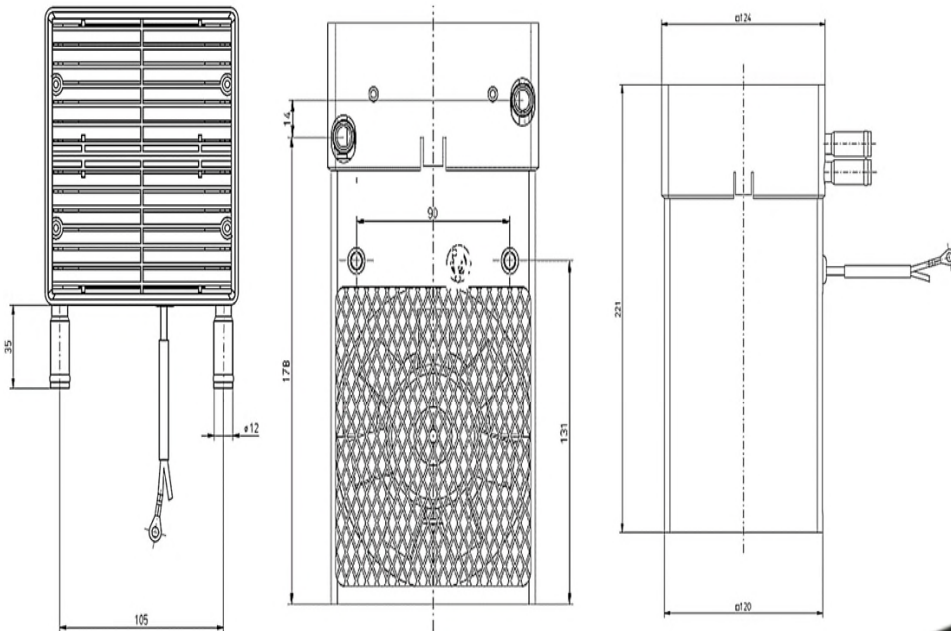
The AURORA *Mini* heater is perfectly designed to outfit cabins of nearly all applications. The 221 mm by 124 mm *Mini* is ideal for providing efficient heat to passengers and operators in areas where installation space is scarce. The *Mini* is also suited for a number of heating functions. Regardless whether installed under the seat, mounted to a side wall, driver's space, door entries, sleeping cabins, on-board kitchens, or simply used as a defroster, *Mini* is the Unit for the job at hand.

Specifications	
Air Flow: 114 m³/h Heating Power: 2.1 kW Power Consumption: Pel = 29 W Noise Emission: 64 dB(A)	
Technical Information	
912-100-0958	
Variations	
Part Number	Description
151-301-0200	Mini H410 12 V
151-302-0200	Mini H410 24 V
151-302-0242	Mini H410 24 V



STANDARD HEATERS

MINI H 410



STANDARD HEATERS

OSCAR 7000 & 8000

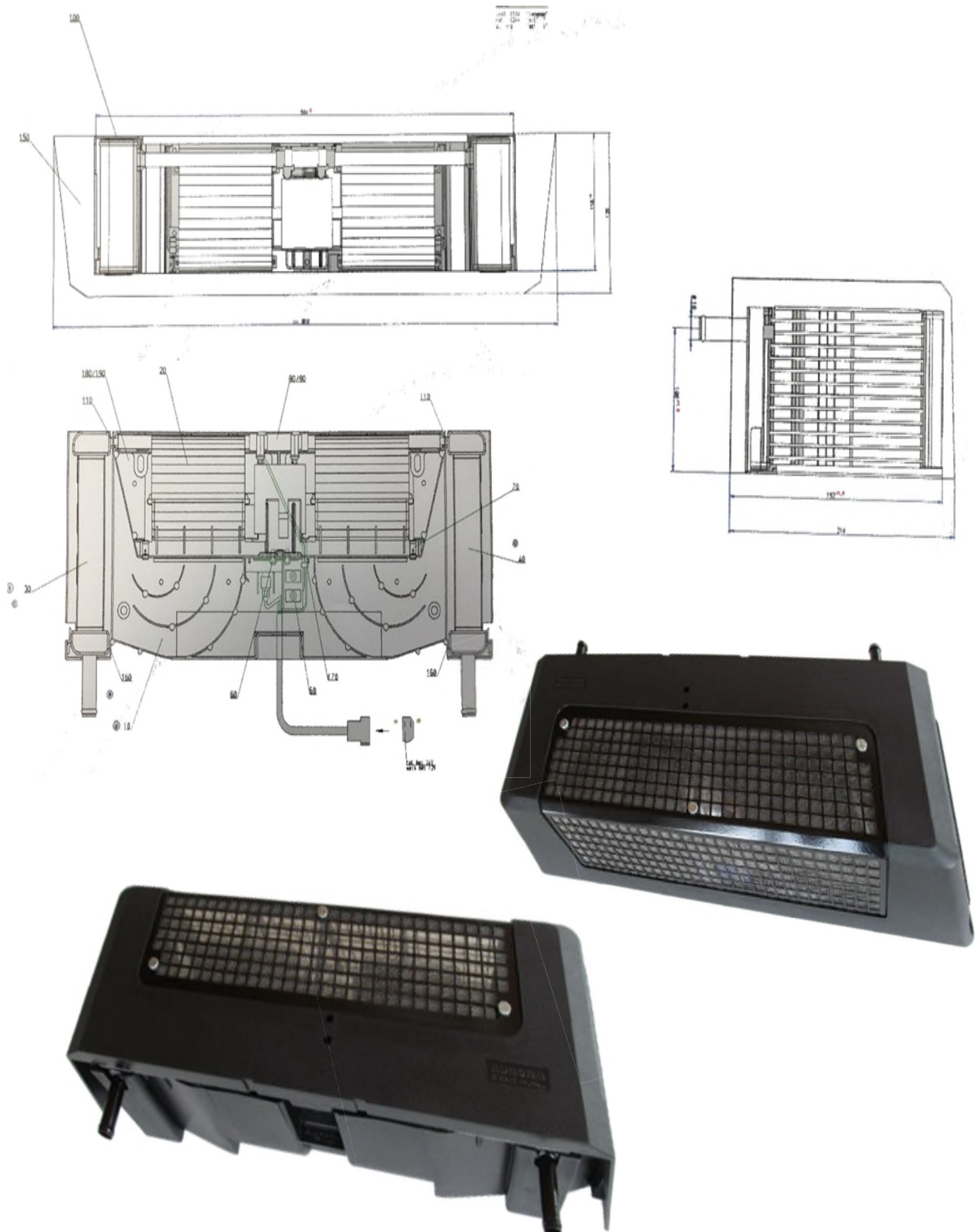
AURORA's *Oscar* heater is the ultimate solution for side wall heating in buses and cabs. The 8000 is AURORA's most powerful unit in the *Oscar* family. It was developed for usage in operator spaces and for mounting on the side walls of passenger cabins. This 8000 sports dual aluminum flat tube heat exchangers and a twin radial blower for maximum efficiency. For Bus and Passenger Transit heating, we recommend using 3 - 4 units in a full sized bus depending on the surrounding climate. Depending on the operating environment, air filtration is also a possible addition with the *Oscar* series.

Specifications		
Polyamide PA6 glass fiber reinforced housing Dual Aluminum Flat-tube Heat Exchangers Twin Radial Blower		
Technical Information		
912-100-0959		
Variations		
Part Number	Description	
151-681-0201	Oscar 8000 12 V 2-Speed w/ hood	
151-682-0201	Oscar 8000 24 V 2-Speed w/ hood	
151-682-0216	Oscar 7000 24 V 2-Speed without hood	
151-682-0219	Oscar 7000 24 V 2-Speed without hood	
Performance		
Blower Speed	1	2
Heat Power	4.6 kW	7.2 kW
Vol. Air Flow	185 m³/h	350 m³/h
Weight	3.8 kg (8.4 lbs.)	



STANDARD HEATERS

OSCAR 7000 & 8000



STANDARD HEATERS

KKH HEATER TRADITIONAL

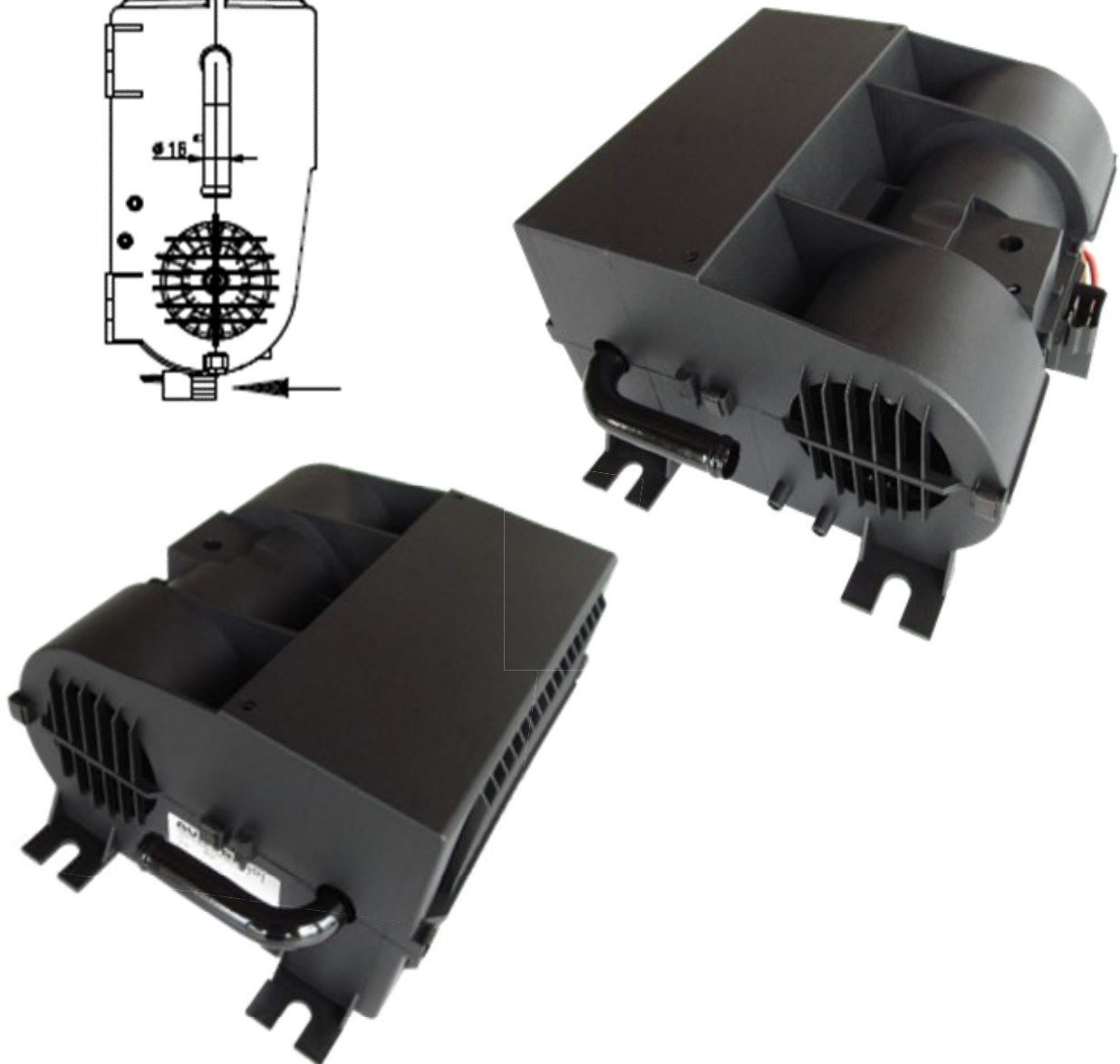
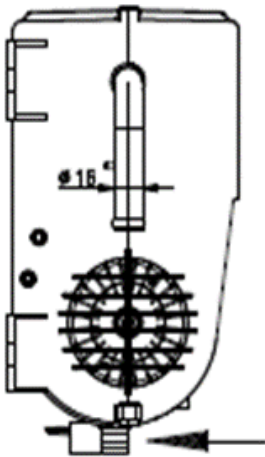
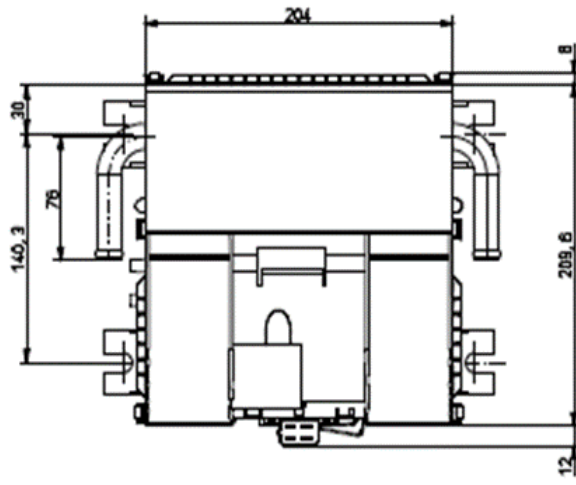
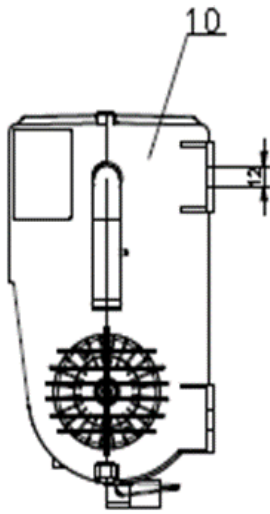
AURORA's KKH Heater is an ideal and powerful solution for small cabins. Its universal nature allows the KKH to maintain a 3.6 kW output in various applications and installation options as either a main or supplementary unit. The unit comes in 12 and 24 volt options, as well as different louver and grill packages suitable to for installations in any of the following locations: under seats, instrument dashboard, side wall, operator / driver space, door entries, sleeping cabins, on-board kitchens, or as a defroster unit. Connections on both sides come standard at 15 mm in diameter.

Specifications			
Housing: Glass-fiber reinforced polyamide PA6, black Aluminum Flat-tube heat exchanger system Powerful electric long-life motor. Blower speeds defined by series resistors with ceramic heat sink and micro-temperature fuses.			
Technical Information			
912-100-0973			
Variations			
Part Number	Description		
151-801-0203	12 V 3-Speed w/ output grill		
151-802-0203	24 V 3-Speed w/ output grill		
151-801-0237	12 V 3-Speed		
151-801-0240	12 V 3-Speed		
Performance			
Blower Speed	1	2	3
Heat Power	1.9 kW	2.7 kW	3.8 kW
Vol. Air Flow	62 m³/h	103 m³/h	163 m³/h
Power Consumption	16 W	26 W	45 W
Weight	1.55 kg (3.4 lbs.)		



STANDARD HEATERS

KKH HEATER TRADITIONAL



STANDARD HEATERS

KKH HEATER ALL ELECTRIC

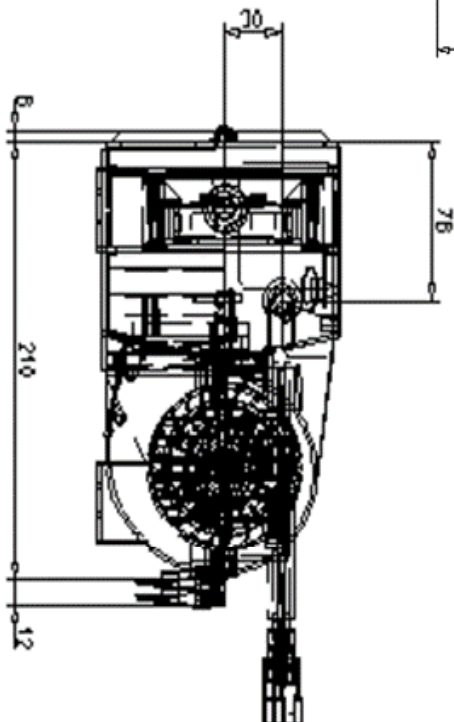
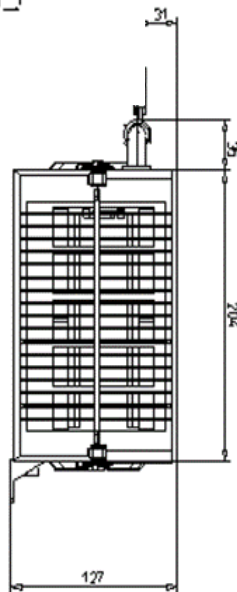
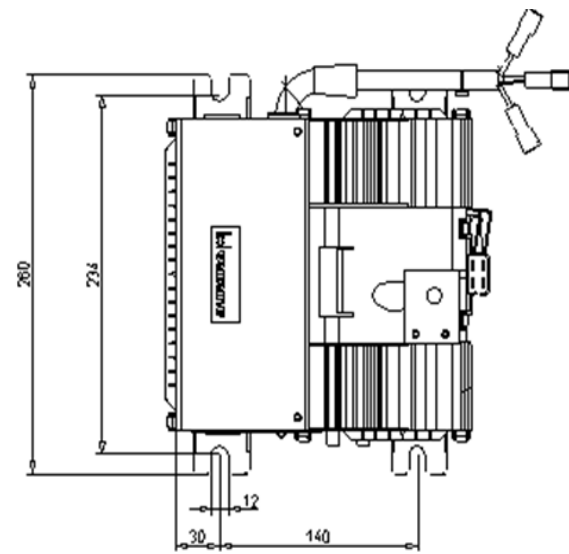
AURORA's KKH Heater features PTC technology making this an all-electric heater, which is an ideal and powerful solution for small cabins. Its universal nature allows the KKH the versatility necessary for various applications and installation options as either a main or supplementary unit. The unit comes in 12 and 24-volt options, as well as different louver and grill packages suitable to for installations in any of the following locations: under seats, instrument dashboard, side wall, operator / driver space, door entries, sleeping cabins, on-board kitchens, or as a defroster unit.

Specifications									
Housing: Glass-fiber reinforced polyamide PA6, black Aluminum Flat-tube heat exchanger system Powerful electric long-life motor. Blower speeds defined by series resistors with ceramic heat sink and micro-temperature fuses.									
Variations									
Part Number / Technical Information				Description					
153-801-0005 / 912-100-0960				12 V Blower; <120 V PTC; 1280 W					
153-801-0001/ 912-100-1135				12 V Blower; 80 V PTC; 1100 W					
153-802-0001/ 912-100-0304				24 V Blower; 80 V PTC; 1100 W					
153-802-0003/ 912-100-0374				24 V Blower; 24 V PTC; 870 W					
153-802-0002/ 912-100-0374				24 V Blower; 24 V PTC; 750 W					
Performance									
Blower Speed Level		12 V Model (PTC Radiator <120 V)	1	2	3	24 V Model (PTC Radiator 80 V)	1	2	3
Nominal Heat Power (kW)	W		980	1130	1280		720	900	1100
	BTU / hr.		3344	3856	4367		2459	3074	3757



STANDARD HEATERS

KKH HEATER ALL ELECTRIC



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Reken op ons.

