RHKA 56-2B/1

Metro Saloon HVAC unit

This high capacity large HVAC unit (56kW) was designed and manufactured by Noske Kaeser Rail & Vehicle New Zealand to operate in high ambient conditions in Perth, Western Australia. The unit incoporates a chilled water heat exchanger to provide cooling water for a separate fan coil unit mounted in the driver's cab.









Technical data

RHKA 56-2B/I Metro Saloon HVAC unit

Customer | Platform Bombardier Transportation / Downer JV | Perth 'B' Series

City of operation Perth. WA. Australia

56,0 kW **Cooling capacity Heating capacity** 24,0 kW

Air Flow 8350 m³/h

Length | Width | Height 4880 mm | 2000 mm | 470 mm

Weight 1340 kg

Power supply 415 Vac 50 Hz

37 °C **Summer conditions**

- outside

Winter conditions 5 °C

- outside



