

RHKA 28-2D/1

Metro Saloon HVAC unit

The RHKA 28-2D/1 is a special lightweight unit designed by Noske Kaeser Rail & Vehicle New Zealand to match the roof profile of the train. It features all aluminium case construction and is designed to operate in the very high ambient temperatures of Western Australia.



Technical data

RHKA 28-2D/1 Metro Saloon HVAC unit

Customer Platform	UGL Rail Prospector / Avonlink
City of operation	Perth, WA, Australia
Cooling capacity	28,0 kW
Heating capacity	12,0 kW
Air Flow	4320 m ³ /h
Length Width Height	2262 mm 2202 mm 663 mm
Weight	660 kg
Power supply	415 Vac 50 Hz
Summer conditions - outside	44 °C
Winter conditions - outside	5 °C

