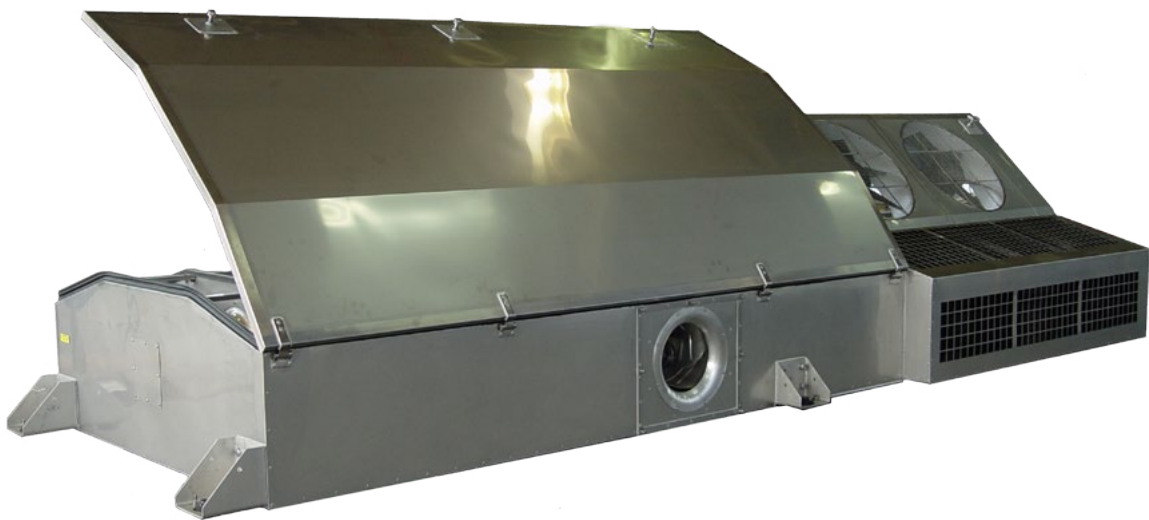


RHKA 44-2B/1

Metro Saloon HVAC unit

The VLocity fleet of Hi-speed metro trains was developed specifically for the widely varying ambient temperature conditions in Melbourne, Victoria, Australia and the challenge of designing an HVAC unit to operate reliably between 0 and 45°C. These units design, manufactured and maintained by Noske Kaeser Rail & Vehicle New Zealand have a reputation of being among the most reliable rail HVAC units operating in Australia.



Technical data

RHKA 44-2B/1 Metro Saloon HVAC unit

Customer Platform	Bombardier Transportation VLocity
City of operation	Melbourne, VIC, Australia
Cooling capacity	44,0 kW
Heating capacity	22,0 kW
Air Flow	6714 m ³ /h
Length Width Height	4430 mm 1680 mm 540 mm
Weight	954 kg
Power supply	415 Vac 50 Hz
Summer conditions - outside	up to 45 °C
Winter conditions - outside	0 °C

