RHKA 8-1C/1

Locomotive Rooftop Driver's Cab HVAC

The RHKA 8-1C/I was developed by Noske Kaeser Rail & Vehicle New Zealand specifically as a retrofit unit as part of a locomotive remanufacturing programme. These Locomotives are primarily used for freight applications and travel very long distances without stopping.









Technical data

RHKA 8-1C/1 Locomotive Rooftop Driver's Cab HVAC

Customer | Platform UGL Rail | 442 Class

City of operation NSW. Australia

Cooling capacity 7,5 kW **Heating capacity** 2,4 kW

Air Flow 1530 m³/h

Length | Width | Height 1725 mm | 1475 mm | 365 mm

Weight 325 kg

Power supply 74 Vdc (dedicated outboard inverter)

40 °C **Summer conditions**

- outside

Winter conditions 0 °C

- outside



