

# SCU-10T-CZ

Saloon Coach Condensing unit



The condensing unit was designed for a refurbishment project of ABmz coaches for the private Czech transportation company RegioJet. It uses the highest reliable components available on the market to deliver outstanding reliability for upcoming years of operation. Based on previous experience it delivers higher condensing capacity than its predecessor to extend operation in maximum temperature range.



# Technical data

## SCU-10T-CZ Saloon Coach Condensing unit

<b>Customer   Platform</b>	<b>POLL   RegioJet ABmz coach train</b>
<b>City of operation</b>	<b>Czech Republic</b>
<b>Cooling capacity</b>	<b>36,4 kW (condensing capacity)</b>
<b>Heating capacity</b>	<b>-</b>
<b>Air Flow</b>	<b>11 800 m<sup>3</sup>/h</b>
<b>Length   Width   Height</b>	<b>2 640 mm   1 500 mm   625 mm</b>
<b>Weight</b>	<b>680 kg</b>
<b>Power supply</b>	<b>3x 400 V AC   Electroinstallation: made by POLL</b>
<b>Summer conditions</b> - outside	<b>35°C / 50% r.h.</b>

