

INTERIOR BLOWER CONTROLS UNIT AND RADIATOR FAN CONTROLS UNIT SRLINE.



The **interior blower control unit** is a component designed to adjust the airflow intensity according to the user's preferences, ensuring a comfortable cabin environment.

Radiator fan control unit is a component of the engine cooling system that regulates fan operation to maintain optimal engine temperature and prevent overheating.

SRLine's **interior blower controls units** and **radiator fan controls unit** are manufactured in state-of-the-art facilities that comply with the stringent IATF 16949:2016 standards, ensuring **high quality and reliability**. Leveraging advanced technologies and precision CNC tools **each interior blower control unit and radiator fan control unit is produced with exceptional accuracy**, significantly reducing the risk of failure. The materials used in production enable the delivery of products with quality comparable to original equipment (OE) standards.

Each **interior blower control unit and radiator fan control unit SRLine** undergoes rigorous testing to verify:

- **durability** (operating cycle tests),
- **resistance to shocks and high loads** (vibration tests),
- **resistance to extreme temperatures** (harsh condition simulations)

Interior blower controls are listed in the eCar catalog and in the online catalog (www.catalog.polcar.com) under the section:

[Thermal Systems] ▶ Thermal Systems ▶ AC/Ventilation
▶ Interior blower control unit

Radiator fan controls unit are listed in the eCar catalog and in the online catalog (www.catalog.polcar.com) under the section:

[Thermal Systems] ▶ Thermal Systems ▶ Fans/viscous clutches
▶ Control unit