



MODEL

G30 (5 Series Sedan)

INFORMATION

The BMW 5 Series (G30) is equipped with an advanced and optimized integrated automatic heating and air conditioning system (IHKA).

In comparison to the predecessor models (F10), the G30 features:

- A new heating and air-conditioning unit (first used in G12 7 Series Sedan)
- Indirect ventilation
- New characteristic curves for optimized air conditioning function
- Improved acoustics
- No stratification wheel (stratification is set using the iDrive)

Below are service bulletins that outline updates, corrections and improvements.

TRI 64 04 17 MAXIMIZING THE PERFORMANCE OF THE G30 AIR CONDITIONING

- Outlines settings for the IHKA in the iDrive and recommendations on optimal settings

SIB 64 06 17 AIR CONDITIONING COOLING IS INSUFFICIENT

- No air conditioning during high ambient temperatures

SIB 64 08 17 UNEVEN AIR DISTRIBUTION FROM CENTER VENTS

- Improvements to air flow from center fresh-air grille

SIB 64 09 17 WARM AIR DISCHARGE FROM FOOTWELL VENT WITHOUT REQUEST

- Software improvements for foot well temperature regulation

SIB 64 01 18 TEMPERATURE REGULATION OF AUTOMATIC CLIMATE CONTROL SYSTEM IS NOT ACCEPTABLE

- Software improvements for temperature regulation

SIB 64 12 18 HEATING IN EDRIIVE IS NOT AVAILABLE

- Software fix for heating not available in in eDrive for G30 530e

SIB 64 14 18 NO COOLING INTERMITTENTLY FROM VENTS

- Software improvements for evaporator icing up

WARRANTY INFORMATION

This Service Information bulletin provides technical, diagnostic and/or pending repair-related information.