



## OPERATING INSTRUCTIONS FOR THE Delanair Air Conditioning System

### TO DISTRIBUTORS AND DEALERS

**IMPORTANT:** THE CAR WILL LEAVE THE WORKS WITH THE AIR-CONDITIONING EQUIPMENT IN-OPERATIVE. TO BRING THE SYSTEM INTO OPERATION IT WILL BE NECESSARY TO COMPLETE THE ELECTRICAL CIRCUIT BY CONNECTING THE COMPRESSOR CLUTCH CABLE TO THE FEED CABLE CONNECTOR WHICH IS CLIPPED TO THE COMPRESSOR.

**THE DISTRIBUTOR OR DEALER FROM WHOM THE CAR IS OBTAINED MUST PERFORM THIS SERVICE BEFORE THE CAR IS RELEASED.**

### GENERAL INFORMATION AND OPERATING INSTRUCTIONS

- (1) Car interior comfort may be regulated by either selecting the air volume switch 'A', or, the air temperature switch 'B' (see illustration), or both. Turning the switch 'A' from the 'OFF' position increases the air volume from the supply outlet and also engages the compressor clutch.
- (2) The switch has three operative positions—High, Medium and Low.
- (3) Turning the switch 'B' clockwise INCREASES the length of time that the compressor (and therefore refrigeration) stays 'ON'. The furthest position clockwise results in the coldest air.

#### TO START AIR CONDITIONER

- (1) Turn switch 'B' to about centre position.
- (2) Select blower speeds desired.
- (3) Adjust rear outlet to desired positions.

#### TO STOP AIR CONDITIONER

(This unit must be switched off after stopping car.)

**THIS IS MOST IMPORTANT).**

Turn switch 'A' to 'OFF' position.

#### OPERATIONAL HINTS

- (1) If the air volume seems to get less and less it is likely that the coil is "freezing up". To correct turn switch 'B' counterclockwise until the condition improves.
- (2) If the car interior becomes too cold even after setting air volume on 'LOW' turn switch 'B' counterclockwise until desired comfort is reached.
- (3) The exterior of windows are liable to fog over on warm, very muggy days with the conditioner on maximum. Turn switch 'B' counterclockwise.
- (4) The conditioner may be used to demist INTERIOR of windows during any weather conditions.

#### MAINTENANCE HINTS

- (1) The compressor belt should be tightened frequently and especially after the first 100 miles (160 km.) of operation.
- (2) A sight glass is provided to check the refrigerant level. It is located in the luggage compartment adjacent to the evaporator unit on the left-hand side. If bubbles or foam appear while the compressor is running the unit requires service by your authorised Dealer.
- (3) Check the compressor oil level every 12 months (before operating the Air-Conditioning System following the winter season). This service can ONLY be carried out through your authorised Dealer.
- (4) **Operation during Winter Season.** During the Winter or cool season, it is recommended that the Air Conditioning System is operated for approximately 10 to 15 minutes per week. This will help maintain the components of the system, particularly the compressor, in a good working condition.