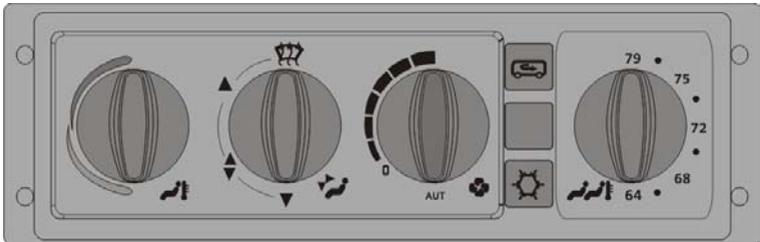


Driver's Handbook

A/C Controller



T8061140

VOLVO

Foreword

This manual contains information concerning the operation and function A/C controls. The information in this manual applies to vehicles built January 2010 and later. Please keep this manual in the vehicle at all times.

Note: Illustrations in this manual are used for reference only and may differ slightly from the actual vehicle. However, key components addressed in this document are represented as accurately as possible.

Volvo Bus Corporation

Göteborg, Sweden

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Safety Information

IMPORTANT: Before driving this vehicle, be certain that you have read and that you fully understand each and every step of the driving and handling information in this manual. Be certain that you fully understand and follow all safety warnings.

IT IS IMPORTANT THAT THE FOLLOWING INFORMATION BE READ, UNDERSTOOD AND ALWAYS FOLLOWED.

The following types of advisories are used throughout this manual:



DANGER

Danger indicates an unsafe practice that could result in serious personal injury or death. A danger advisory banner is in **white** type on a **black** background with a **black** border.



WARNING

Warning indicates an unsafe practice that could result in personal injury. A warning advisory banner is in **black** type on a **gray** background with a **black** border.



CAUTION

Caution indicates an unsafe practice that could result in damage to the product. A caution advisory is in **black** type on a **white** background with a **black** border.

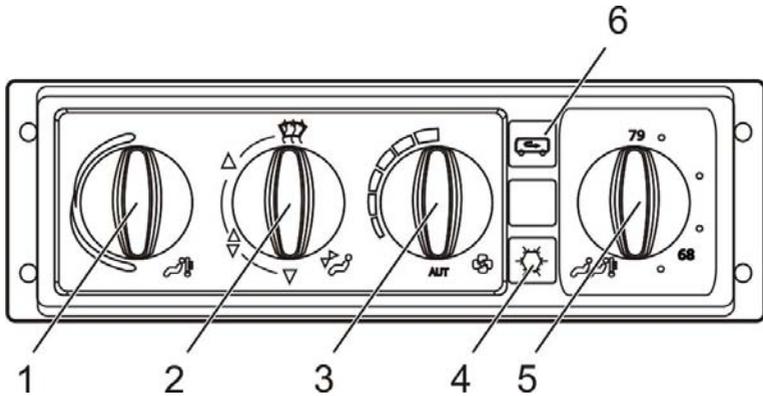
Note: Note indicates a procedure, practice, or condition that must be followed in order for the vehicle or component to function in the manner intended.

Introduction

This booklet is intended to help the driver about how to operate properly and take care of the A/C controller.

The A/C controller allows control of the temperature inside the bus as well as, control of additional equipment (such as the recirculation air damper and air conditioning).

General View



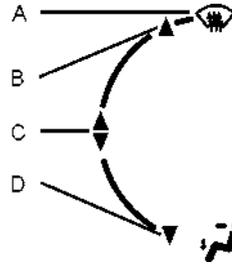
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- | | | | |
|---|--|---|--------------------------------------|
| 1 | Temperature, driver's compartment. | 4 | Air conductioning. |
| 2 | Direction of air flow, driver's compartment. | 5 | Temperature, passengers' compartment |
| 3 | Defroster fan speed. | 6 | Fresh Air/ Recirculation |

Controller Functions

- 1 Sets desired temperature in driver's compartment to a value between 64°F (18°C) and 79°F (26°C).
- 2 Sets the direction of the air flow into the driver's compartment.
 - A) to the windscreen (defroster mode)
 - B) to the windscreen
 - C) to the driver and floor
 - D) to the floor.

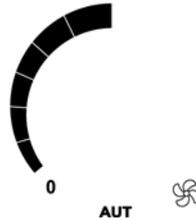
Note: While the defroster mode is active, warm air is blown, no matter position of knob 1.



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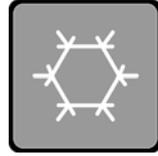
- 3 Sets the desired fan speed

Note: In "AUT" position the fan speed is controlled automatically.



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- 4 Switches on the air conditioning. A backlit button indicates the air conditioning is on.



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- 5 Sets the desired temperature in the passengers' compartment to a value between 64°F (18°C) and 79°F (26°C).

- 6 Switches on the recirculation. A backlit button indicates the recirculation is switched on.



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