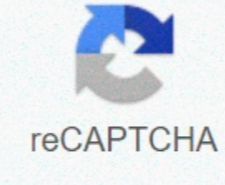




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Carrier debonair 220 user guide

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Separate heat heating and cooling set points and auto-transition capabilityto be occupied and uninhabited programming schemes forenergy savings. All thermostats allow up to 3 occupied and an uninhabited time/temperature settings to be programmed per 24-hour peri-od. Each thermostat stores programs for 7 independent days. Batteries are not required. During the power outage the inter-nal NEVERLOST™ stores programmed the schedules for an unlimited period of time. CONFIGURATION ThermostatDisplay — The thermostat display is locat-ed in the middle of the thermostat. See fig. 1. The following in-formation may appear on the screen:• mode (OFF, HEAT, COOL, AUTO, or PROGRAM ON) • FAN setting (FAN ON or empty for Auto operation) • override indication • room temperature • desired temperature • service filter indicator • time of day • day of the week • schedule period (Busy 1, 2 or 3; or Unmanned) • setting indicator (Programming mode) • lock indicator cover indicator period (Busy 1, 2, or 3; or Unmanned) • Setting indicator (Programming mode) • (Busy 1, 2, or 3; or Busy) • setting indicator (Programming mode) • Lock indicator lock indicator (Busy 1, 2 or 3; or Busy) • setting indicator (Programming mode) • lock indicator lock indicator (Busy 1, 2 or 3; or Busy) • Setting indicator (Programming mode) • lock indicator ratchet indicator (Busy 1, 2, or 3; or Busy) • Setting setting start/stop indicator (schedule period program mode) Heat or Cool Indicator — A Heat or Cool indicator is located in the middle of the thermostat. See fig. 2. The lamp will be red if the thermostat is in heat mode. The light turns green if the thermostat is in cooling mode. Thermostat front panel buttons — The thermo- stat has buttons on the front cover that are used to raise or lower the desired set point, change the position, program, andoverride the current program. See Fig. 2.SET DOT BUTTONS — THE UP ARROW and DOWNARROW BUTTONS will raise or lower the current desired set point for TEM-Perature. If the thermostat is located in AUTO or Programmode, by pressing the UP ARROW or DOWN ARROW button will adjust both the heating and cooling points. Pressing the UP ARROW or DOWN ARROW button in Cooling mode will adjust only the cooling position points. If you press the UP AR-RROW or DOWNARROW buttons in Heating mode, it will only ad-only the heated points. OVERRIDE BUTTON — The Override button is used to strengthen the thermostat from unmanned mode to the occu-pied 1 position comfort settings. The override period will be set to 30 minutes. The thermostat will then return to the program for that time period. To increase the time in Overridemode, press the Override button again. Thirty minutes of over-ride time will be added for each time the override button is pressed, up to a maximum of 4 hours. After 4-hour limithas been reached, press the Override button again to cancelOverride mode. While in Override mode, the Override icon and occu-pied 1 icon will appear on the thermostat. The time of day and minutes remaining in Override mode will alternate on the thermostat display. The set points are adjustable with the UP ARROW and DOWN ARROW keys under the Override mode. Note: If the thermostat is in occupied mode and the Overridebutton is pressed in, the thermostat will enter the unmanned position immediately. The thermostat will remain in uninhabited mode until the next occupied start time. IMPORTANT: Read the entire instructions before programming the thermostat. IMPORTANT: The thermostat has a configurable level of safety. If some features are not available(changing birthpoints, changing programming sched-ules), the thermostat security level can config-ured to exclude these functions. Call setup to configure the security level. Fig. 1 — ThermostatDisplay Debonair® 33CS Flush-Mounted Plane Stat Commercial Programmable Thermostat -- -- This manual is related to the following products: IMPORTANT: Read the full instructions before the program ming thermostat. Carrier's 7-day, commercial, programmable thermostats are flat, wall-mounted, low-voltage thermostats that maintain room temperature by controlling the operation of a Heating, Ventilation and Air Conditioning (HVAC) system. Separate points for heating and cooling and auto-change allow busy and uninhabited energy savings programmes. All thermostats allow up to 3 busy and an uninhabited time/temperature settings to be programmed per 24-hour peri-od. Each thermostat stores programs for 7 independent days. Batteries are not required. During the power outage the inter-nal NEVERLOST™ stores programmed schedules for an unlimited period of time. IMPORTANT: The thermostat has a configurable level of safety. If some features are not available (change should points, change programming sched-ules), thermostat security level, config-ured to exclude these functions. Call setup to reconfigure the security level. -- Thermostat screen – ed in the middle of the thermostat. See fig. 1. The following input formation may appear on the screen: • mode (OFF, HEATING, COOLING, AUTO or PROGRAM ON) • FAN setting (FAN ON or empty for Auto operation) • override indicator • room temperature • desired temperature • service filter indicator • time of day • day of the week • schedule period (busy 1, 2 or 3; or Uninhabited) • setting indicator (Programming mode) • lock indicator • start/stop indicator (schedule period mode) Heat or Cool Indicator — located in the middle of the thermostat. See fig. 2. The lamp turns red if the thermostat is in heat mode. The light turns green if the thermostat is in cooling mode. Thermostat front panel buttons — state has buttons on the front that are used to raise or Manufacturer reserves the right to cancel, or change at any time, specifications or designs without notice and without incurring obligations. PC 111 Book 1 4 Tab 11a 13a Owner's Manual part number 33CS250-FS and 33CS220-FS The thermostat display is locat- A Heat or Cool indicator is Thermo-Catalog No. 533-353 Printed in U.S.A. Flush-Mounted Flatstat Commercial Programmable Thermostat lowers the desired set position, changes position, programs and overrides the current program. See fig. 2. -- SET POINT buttons — The UP ARROW and DOWN ARROW buttons will raise or lower the current tem-Perature birthpoint. If the thermostat is in AUTO or Program mode, you will adjust both the start and cooling points if you press the UP ARROW or DOWN ARROW button. Pressing the UP ARROW or DOWN ARROW button in Cooling mode adjusts only the cooling position points. By pressing the UP AR-RROW or DOWN ARROW buttons in Heat mode, it will only ad-set only heat-set points. -- OVERRIDE BUTTON — The Override button is used to force the thermostat from the Unmanned position into the Occu-pied 1 mode comfort settings. The override period will be set to 30 minutes. The thermostat will then return to the program for that time period. To increase the time in Override mode, press the Override button again. Thirty minutes of over-riding time will be added each time the override button is pressed, up to a maximum of 4 hours. When the 4-hour limit is reached, tress the override button again to cancel the Override mode. While in Override mode, the Override icon and occu-pied 1 icon will appear on the thermostat. The time of day and minutes remaining in Override mode alternate on the thermostat display. The set points are adjustable with the UP ARROW and DOWN ARROW keys under the Override mode. Note: If the thermostat is in the busy position and the Override button is pressed, the thermostat will immediately enter the Uninhabited position. The thermostat will remain in uninhabited mode until the next occupied start time. Fig. 1 — Thermostat Display Form 33CS-13SO Pg 1 Debonair® 33CS 105 11-00 Replaces: New thermostat, sensor, cooling, heating, arrow, busy, wiring, misunderstanding, display, wiring, installation, operation, carrier, Www.xpedio.carrier.com installation, start and use manual - Carrier carrier

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