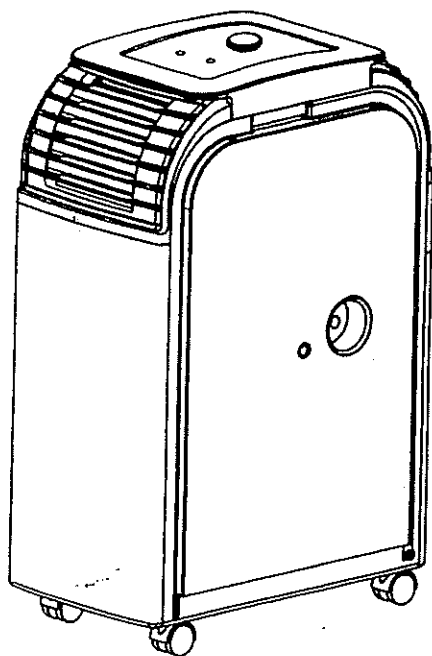


DC Dimplex®

**GDC9RCSSA
USER MANUAL**



**COMPACT PORTABLE
AIR CONDITIONER**

VERY IMPORTANT

Do not use your Dimplex portable air conditioner unit before carefully reading this instruction guide. Please retain this manual for product warranty and future reference.

CAUTION

1. " DO NOT BLOCK VENTILATION "! Please make sure that the air inlet and outlet vents are not blocked at all times.
2. Always operate this unit on a horizontal surface to avoid water leakage.
4. Operate this unit in an ambient of 17~43 degrees Celsius.
5. Clean the air filter periodically to maintain efficient cooling and longevity of the unit.
6. When the unit is turned off, please wait at least 3.5 minutes before restarting to prevent the compressor damage.
7. This unit needs at least 10 Amps of electricity to have its compressor operational. To avoid a household electricity faults, it is not recommended to use an extension cord for this unit.
8. This unit is for indoor cooling only.
9. If the supply cord is damaged, it must be replaced by the manufacturer, a Dimplex service agent or similarly qualified persons in order to avoid hazard.
10. This Dimplex portable air conditioner must be vented as hot air will be expelled from the exhaust hose.
11. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the

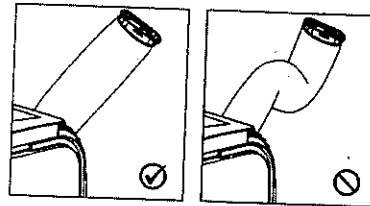
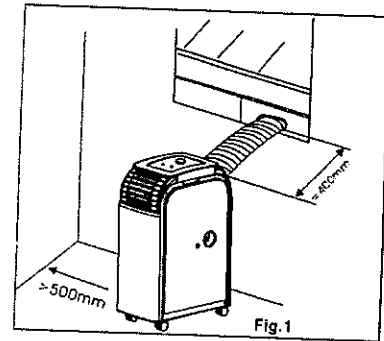
appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

ATTENTION

For effective cooling function, please ensure that the following steps are undertaken:

1) Extend the exhaust hose to a length of not more than 400mm. The exhaust hose must be kept parallel and must not be bent up or down.

2) The filter side of the unit requires a minimum clearance of 500mm.



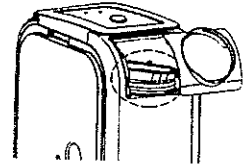
PORTABLE AIR CONDITIONER

This Dimplex Air Conditioner has been designed and manufactured to keep you cool during summer when used in a correctly sized room. Your Dimplex portable air conditioner is also equipped with the below features.

- Moves easily from room to room on easy glide castors
- No installation required-just plug into any household power outlet.
- Dehumidified filtered air system for improved breathing and comfort.
- 220-240 Volt 50Hz operation
- 1.8 meter cord with plug

TAKE OUT THE EXHAUST TUBE

1. Pull the outer of the hot air outlet and take out the exhaust tube
2. Install the exhaust tube on the unit before operating the unit.
3. Please do not start the unit for 24 hours if it has been known to have been displayed or carried horizontally.

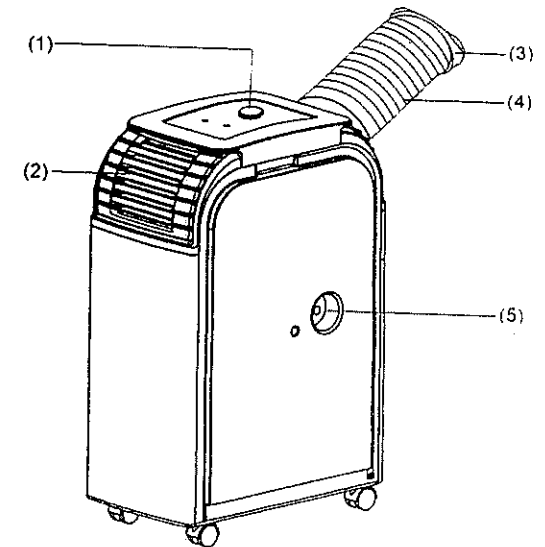


CONTENTS

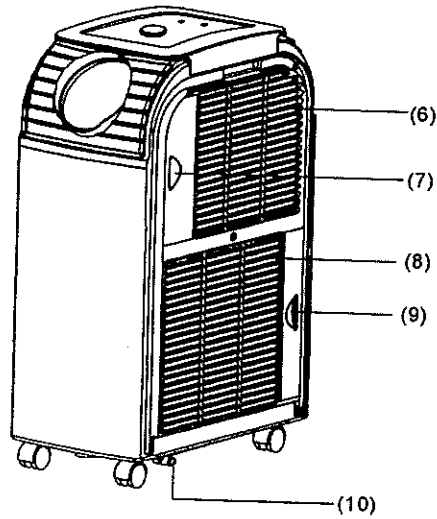
1 / Air control unit

NAME OF THE PARTS

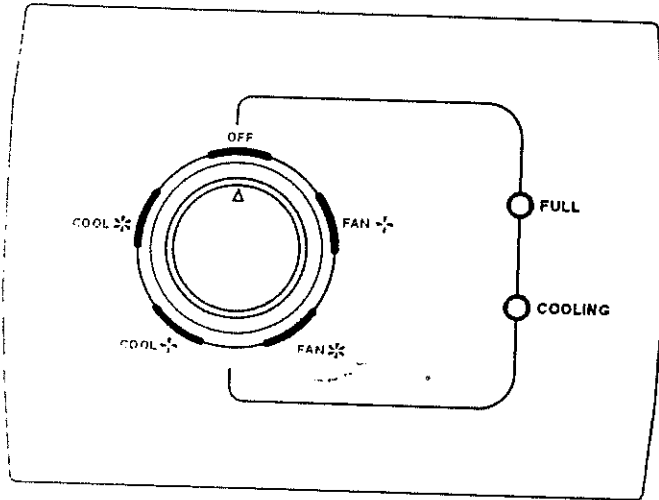
1. Control knob
2. Adjustable air vent
3. Joint tube
4. Exhaust tube
5. Up drain pipe



- 6. Cool air inlet
- 7. Cool air filter
- 8. Hot air inlet
- 9. Hot air filter
- 10. Drain pipe



CONTROL PANEL & DESCRIPTION OF FUNCTION



Starting the unit

1. Turn the control knob to the "OFF" position.
2. Plug the unit into an appropriate power supply.
3. Turn on the control knob to "COOL", the unit is in operation and the power light is on.

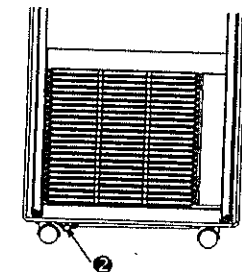
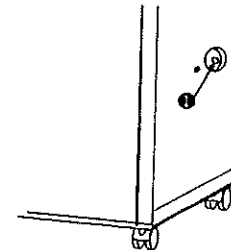
Turning off the unit

1. Turn the control knob to the "OFF" position and the power supply is cut off, the unit stops operation.
 - a. **Low Fan:** Turn the control knob to the "FAN -" position, the unit operates at low fan.
 - b. **High Fan:** Turn the control switch to the "FAN +" position, the unit operates at high fan.
 - c. **HI Cool:** Turn the control switch to the "COOL +" position, the unit operates at high cool.
 - d. **Low Cool:** Turn the control switch to the "COOL -" position, the unit operates at high cool.
 - e. **FULL:** When the water tank is full, the full light is on.
 - f. **COOLING:** When the unit operates at high cool or low cool, the cooling light is on.

Dimplex Self Evaporative System.

1. **Self evaporative system** – no drip tray or hose required. Condensation is recycled into the system creating increased cooling efficiency. Excess moisture is evaporated on the condenser turning into steam this steam is then pushed out the exhaust hose creating a cooler dryer room. Please make sure that the rubber cap is locked on drain hose, when the unit is running. In extreme humidity the water tank may full signaling the tank full alarm.

※ When the water tank is full, the "FULL" light is on. To resume operation, please remove the rubber cap "2" of the drain hose to drain out the water first. After drainage is complete, please restart the unit.



MAINTENANCE

PLEASE DISCONNECT THE POWER CORD BEFORE CLEANING.

AIR FILTER

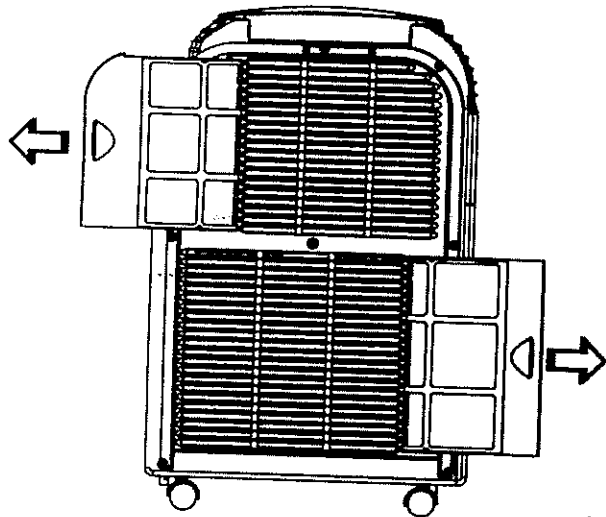
The air filter located on the left hand side of the unit can be removed, simply by pulling the frame in an upward motion. Clean the air filter with a vacuum cleaner ensuring all dust is removed.

CONDENSER/EVAPORATOR

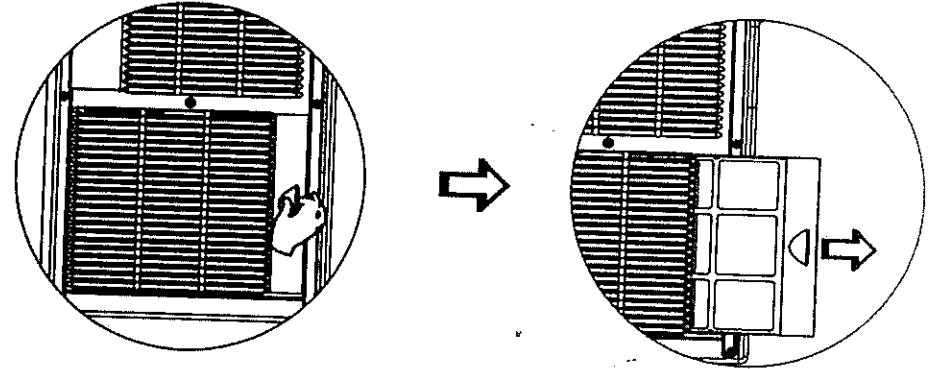
Use a brush attachment with a vacuum cleaner.

CABINET

Wipe with a damp cloth and polish with a soft cloth.



To remove the air filter, please follow the arrow direction and push the filter lightly, remove the filter when cleaning.



POWER SUPPLY

- (1) Confirm the correct power supply before use
- (2) Insert the plug into the outlet firmly.
- (3) Do not disconnect the power plug by pulling on the cord.



HELPFUL HINTS

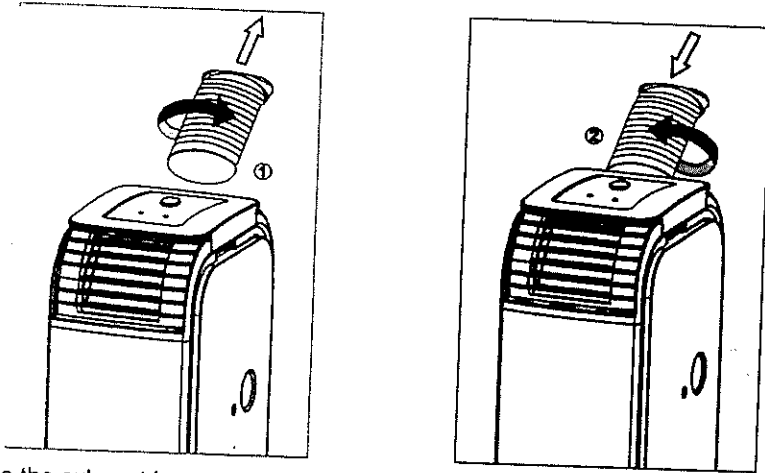
The unit is fitted with a special thermal cut off device.

Please ensure the unit is not placed against objects which will obstruct air intake e.g. furniture or curtains as this will affect its performance dramatically.

Do not place the unit in direct sunlight, as this may cause the unit to overheat and turn off.

EXHAUST TUBE INSTALLATION

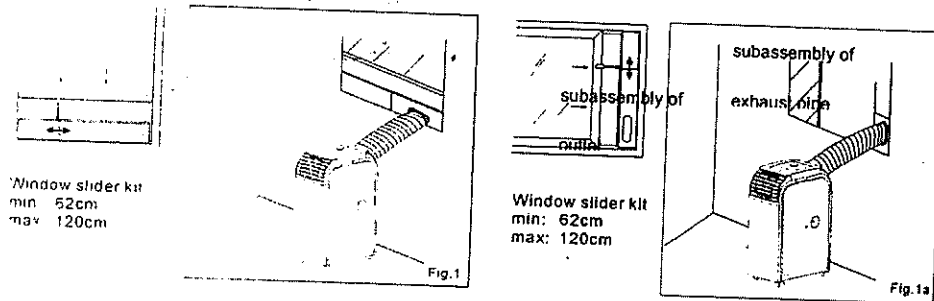
1. Rotate the exhaust hose according to the directions as arrowhead ① indicates and then the exhaust can be removed from the unit.



2. Rotate the exhaust hose according to the directions as arrowhead ② indicates and then connect with the unit.

WINDOW KIT INSTALLATION

Install the Flexible Exhaust Hose and the Adjustable Window Slider Kit as depicted in Fig.1 & Fig.1a.



SPECIFICATIONS

Model No.	GDC9RCSSA
Power Source	220-240V~ 50Hz
Rated Power (EN60335)	1100W
Cooling Capacity	2600W
Air Flow	360 M ³ /H
Moisture Removed	50 L/DAY
Refrigerant	R410A
Dimensions (mm)	300Wx480Dx630H
Net Weight	27.5 KG

(CE) N 842/2006:

R410A is a kind of fluorinated greenhouse gases covered by the Kyoto Protocol.

Its total global warming potential (GWP) is 1975.

If you have any issues with your unit, please contact Glen Dimplex for your nearest service agent. Proof of purchase is required at the time of service

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