

COMPANION

OWNERS MANUAL

SINGLE AND DOUBLE BURNER WOK COOKER



Single Burner Wok Cooker Part No. DC100-09



Double Burner Wok Cooker Part No. DC200-09



AUSTRALIA'S ORIGINAL OUTDOOR BRAND

IMPORTANT: It is **IMPORTANT** that you read these instructions carefully and understand the operation and safety features of this appliance. Familiarise yourself with the appliance before connecting it to its gas container. Keep these instructions for future reference.

GENERAL WARNINGS

- This appliance shall only be connected to cylinder with a POL gas cylinder valve certified to AS2469 standards
This appliance is designed for outdoor use only and must be operated away from any flammable material or surfaces and materials.
- Use only with propane fuel
- This appliance is to be stored in a dry and well ventilated location free from direct sunlight. Do not store when still connected to the cylinder. Make sure that the cylinder is disconnected and is stored in a well ventilated area, free from direct sunlight, heat and ignition sources. If being stored indoors ensure that the location complies with the standard AS/NZS1596.
- This appliance must only be serviced by an authorised service agent, return to your place of purchase for service and repair.

DANGER!

- Ensure all packaging is removed prior to first use
- Do not use or store flammable materials in the appliance storage drawer (if applicable) or near the appliance.
- Do not spray aerosols in the vicinity of this appliance while it is in operation.
- Do not modify this appliance.
- During operation all surfaces will be extremely hot and should not be touched or handled.
- Do not use the appliance if it is leaking, damaged or does not operate properly.
- Handle with care even after brief use.
- Do not pick up using cylinder
- It may be hazardous to attempt to fit other types of gas containers or cartridges.
- Use only in well ventilated areas.
- Always operate appliance a minimum of 800mm from flammable materials, walls and ceiling.
- Only use the hose assembly as supplied with this appliance for connection to the cylinder
- Maximum length: 1200mm
- Avoid using twisting or kinking the flexible hose
- Do not use adaptors. Do not modify appliance to fit other connectors or cylinders.
- Children must be supervised by an adult at all times.
- Never leave appliance unattended when operating.
- Do not modify appliance for any other reason.

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CARBON MONOXIDE HAZARD



- Using this appliance in an enclosed space may cause **DEATH**. Do not use in caravans, tents, marine craft, cars, mobile homes or similar locations.

IMPORTANT

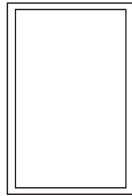
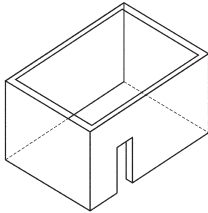
- Keep children away at all times.
- **CAUTION:** Accessible parts may be very hot. Please take care when handling or moving the appliance.
- Use outdoors only
- Appliance is to be used on a stable, level, flat non-flammable surface, the appliance should be protected from direct drafts and in a well ventilated place.
- Take care that the primary air intakes, located on the burner tube of this appliance, are not obstructed or that the air flow restricted by the placing of items or other appliances close to or adjacent to the inlets.
- If you smell gas immediately turn the gas off at the cylinder and move the appliance and cylinder to a well ventilated area outside, keeping well away from sources of heat such as naked flames and pilot lights.
- Do not attempt to move or relocate the appliance when it is operating. Extinguish the burner and allow to cool, disengage the gas cylinder then move the appliance.

CHECKING FOR GAS LEAKS

- Check that all connections are tight and that the gas cylinder connection has been tightened before you turn the cylinder gas valve on.
- **NEVER** check for leaks with a flame or pilot light.
- Using soapy water coat all connections, if bubbles appear turn the cylinder gas control off and retighten the connection before re-testing.
- Inspect the appliance regularly for signs of wear, leaks or incorrect operation. If symptoms such as flaring of the burners, issues with lighting, damages to hoses or connections or leaks from seals or gas controls are identified do not attempt to repair, return to your authorised stockist for service and maintenance.
- To check if gas remains in the cylinder, disconnect from the appliance and hold the cylinder in a vertical position then shake from side to side, if there is a sound or feel of liquid movement inside the cylinder contains gas.
- When changing gas cylinders ensure this is conducted outside in a well ventilated location free from people, animals and ignition sources such as naked flames, pilot lights and electrical equipment with heaters or elements.

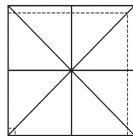
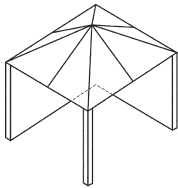
SAFETY INSTRUCTIONS

This appliance shall only be used in an above ground open air situation with natural ventilation, without stagnant areas, where gas leakage and products of combustion are rapidly dispersed by wind and natural convection.

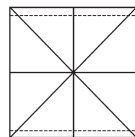
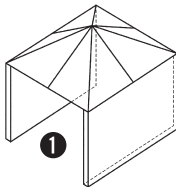


Any enclosure in which the appliance is used shall comply with one of the following:

(A) An enclosure with walls on all sides, but with no overhead cover.

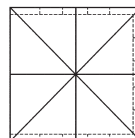
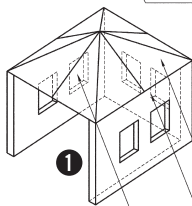
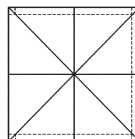
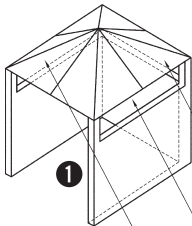


(B) Within a partial enclosure that includes an overhead cover and no more than two walls.



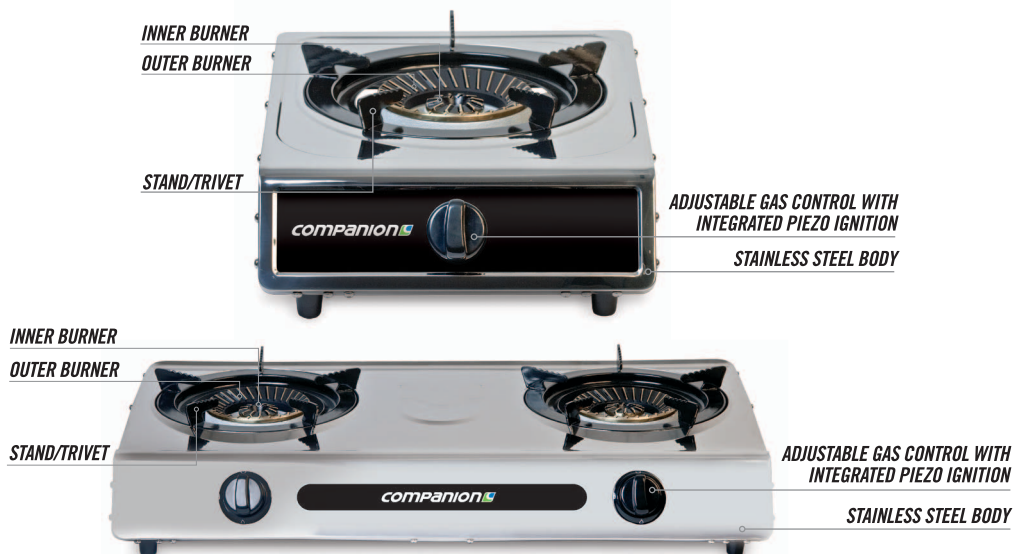
(C) Within a partial enclosure that includes an overhead cover and more than two walls, the following shall apply:

- (1) At least 25% of the total wall area is completely open.
- (2) 30% or more in total of the remaining wall side, back and front wall areas is open and unrestricted.
- (3) In the case of balconies, 20% or more of the total wall area shall remain open and unrestricted.



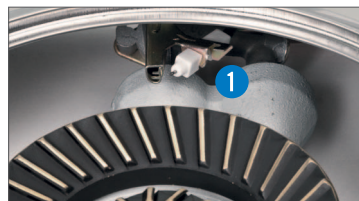
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UNDERSTANDING YOUR APPLIANCE



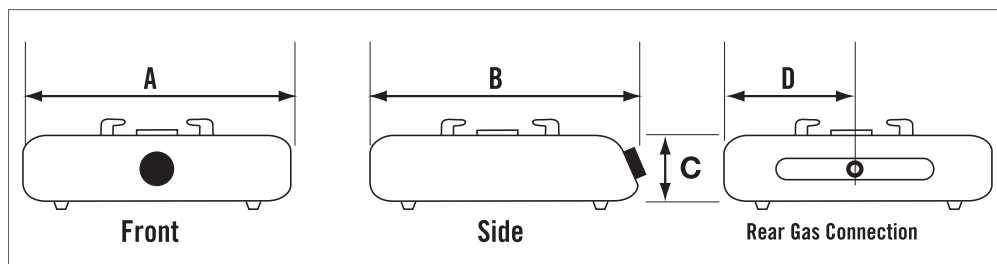
COMPONENTS IDENTIFICATION

1. Igniters
2. Rear Gas connection (3/8" SAE)
3. Hose and Regulator Assembly



DIMENSIONS

Model	A	B	C	D
DC100-09	390mm	305mm	120mm	195mm
DC200-09	715mm	380mm	120mm	357mm



INSTALLATION

- Appliance must be installed only by a licensed gas fitter or plumber.
- This appliance must not be modified.
- This appliance must be mounted on a surface such as stainless steel, ceramic tiles or a similar non-combustible material only. The appliance must not be mounted directly on to other surfaces such as Laminex, plastic or timber.

SAFETY INSTRUCTIONS

Ensure that all instructions are read and understood by the owner and licensed gas fitter/plumber prior to the installation of the appliance and that all warnings and markings on the appliance and owner's manual are followed.

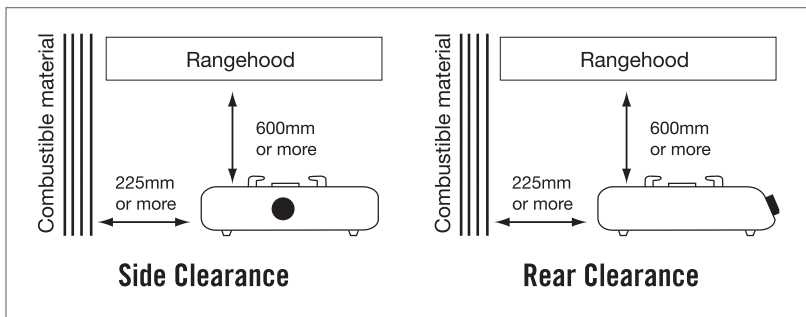
- Never install a damaged or faulty appliance – return for repair or replacement.
- Inspect data plate for correct gas type suitable for the appliance.
- Check that the gas inlet connection is free from damage or blockages.
- Check that there is sufficient stability and ventilation for the appliance to operate correctly, safely and efficiently.
- The appliance must be operated on a firm, level and non-combustible surface.
- Ensure appliance is installed in a position where all minimum clearances are recognised and adhered to.

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CLEARANCES

This appliance must be installed so a vertical clearance of at least 600mm is maintained between the burners and any combustible material.

Where this is not practical the underside of any combustible material with a vertical clearance of less than 600mm above the burner should be protected by a surface material at least 6mm thick. This is then covered in sheet metal of not less than 0.4mm in thickness or protected by an equivalent material extending at least 225mm beyond the sides of the cooker. In either case the vertical clearance above the burner should not be less than 600mm.



The minimum clearance from the appliance to the rear or sides of all combustible surfaces must be no less than 225mm. When the appliance is installed abutting a side or rear surface the surface must be made of non-combustible materials such as ceramic tiles or glass splash backs. If the surrounding surfaces are constructed with a combustible material, contact your local Gas Authority for information on clearances required.

- Remove the appliance from its packaging and discard all packaging materials.
- Locate appliance in selected location and ensure that gas connection point on the rear of the appliance is easily accessible once it is installed.
- Connect the appliance to the gas hose and regulator assembly, ensuring that there are no twists or kinks in the hose and that all connections are tightened with a spanner.
- Check for leaks with soapy water.

SAFE INSTALLATION OF REGULATOR AND HOSE ASSEMBLY

- This appliance must be installed only by a licensed gas fitter or plumber.
- This appliance shall only be used with the approved LP Gas hose and regulator assembly supplied with the product.
- The installation of the regulator and hose assembly must follow Australian Standards AS5601.
- DO NOT use adaptors.
- The hose and regulator assembly should not be assembled beneath the appliance, in direct sunlight or close to other sources of heat.
- The hose must be free from twists and kinks.
- The hose length must not exceed 1800mm
- All connections should be tightened with a spanner and then leak tested with soapy water – DO NOT use a naked flame to check for leaks.



ASSEMBLY OF COOKER BODY

Install feet

- Step 1.** Flip the unit on to its side or upside down. Screw the four feet into the holes at each corner of the base.



Install burner control knobs

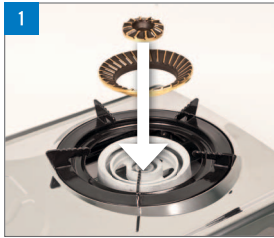
- Step 2.** Place a knob surround over the control spindle, aligning the holes in the surround with the mounting screws on the appliance.



- Step 3.** Ensure the spring is in place on the knob, and gently push the knob onto the spindle, ensuring the red marker dot is at the top (12 o'clock position).

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Correct assembly method



ASSEMBLY OF BURNER HEAD

Correct assembly method

Step 1. Place the outer and inner burner heads on the burners.

Step 2. Correct installation assures the proper functioning of the burner.

Incorrect burner assembly



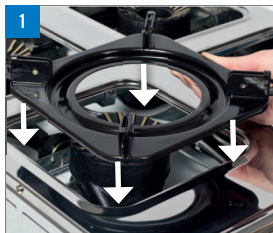
Incorrect burner assembly

Step 1. Ensure burner heads are installed correctly. Upside down or mis-aligned burner caps will cause dangerous backfire, and may result in damage to the whole unit.

Step 2. Incorrect installation assures improper functioning of the burner.

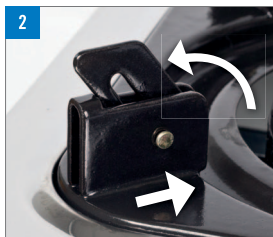
IMPORTANT

Ensure that burner heads are located correctly on burners and sit flat with no gaps. If located incorrectly this may cause flame to be unstable or produce a “popping” noise.



ASSEMBLY OF POT STAND/TRIVET

- Step 1.** Place a pot stand in the recess around each burner.
- Step 2.** Adjust wok riser feet as pictured to ensure correct clearance above burner.



SAFE INSTALLATION OF REGULATOR AND HOSE ASSEMBLY

- This appliance must be installed only by a licensed gas fitter or plumber.
- This appliance shall only be used with the approved LP Gas hose and regulator assembly supplied with the product.
- The installation of the regulator and hose assembly must follow Australian Standards AS5601.
- DO NOT use adaptors.
- The hose and regulator assembly should not be assembled beneath the appliance, in direct sunlight or close to other sources of heat.
- The hose must be free from twists and kinks.
- All connections should be tightened with a spanner and then leak tested with soapy water – DO NOT use a naked flame to check for leaks.



OPERATING INSTRUCTION

- Step 1.** Make sure the Ignition Knob is set to the "OFF" position.
- Step 2.** Push in and turn the ignition knob anti-clockwise until a "click" sound is heard, check that the burner is now alight.
- Step 3.** If burner is not alight, return the Ignition knob back to the "OFF" position, allow the excess gas to disperse then repeat step 2.





1
Burner on



2
Inner and outer burner - high flame



3
Inner burner - high flame



1
Burner off

ADJUSTING THE FLAME

- To adjust the flame to the desired levels turn the control knob once the flame is lit as follows:

- Step 1. Burner on
- Step 2. Inner and outer burner - high flame
- Step 3. Inner burner - high flame

TURNING OFF THE BURNER

- Turn ignition control back to the "OFF" position, check that there is no flow of gas from the burner assembly

- Step 1. Burner off
- Step 2. Inner and outer burner - low flame
- Step 3. Inner burner - low flame



2
Inner and outer burner -low flame



3
Inner burner - low flame

CORRECT PLACEMENT OF UTENSILS



Do not place anything e.g. fire proof mat between pan support, as serious damage to the appliance may result.



Do not remove the pan support and enclose the burner with a wok stand as this will concentrate and deflect heat onto the hotplate.



Do not use large pots or heavy weights which can bend the pan support or deflect flame onto the hotplate.



Locate pan centrally over the burner so that it is stable and does not overhang the appliance.



Use only wok support supplied or recommended by the manufacturer of the appliance.

MAINTENANCE

SHOULD BE CARRIED OUT EVERY 6 MONTHS OF OPERATION

- Keep the cooker clean regularly by wiping with a damp cloth.
- Before checking and maintaining cooker, make sure the main gas valve is turned off.
- Make sure the burner head is clean before using the cooker. Use a steel wire brush to clean the burner if it is heavily clogged. If the burner is heavily clogged, do not use the unit. Contact your authorised plumber or gas fitter to carry out cleaning and maintenance. Do not attempt to remove the burner units yourself.
- Check the gas pipes regularly for wear or leaks. If any wear or leaks are present, please contact an authorised plumber or gas fitter for repair.
- Do not touch the burner, trivet, tray etc immediately after use or when in use. This could burn your hand.
- Clean the trivet and tray after each use. Always wipe off spills, do not leave spills to dry on the surface of the trivet, tray or burner.
- Inspect the electrodes carefully after you have removed the tray receptacle and if soiled, clean with a dry cloth.
- Wash the burner head and burner cap with a moist and soapy sponge or cloth. Do not put them in cold water immediately after use as thermal shocks could cause cracking.

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TECHNICAL DETAILS



- DO NOT:** Operate this appliance before reading the instruction booklet
- DO NOT:** Place articles against this appliance
- DO NOT:** Place chemicals or flammable materials, or spray aerosols near this appliance
- DO NOT:** Operate with panels, covers or guards removed from this appliance
- DO NOT:** Operate in an enclosed area without ventilation
- DO NOT:** Operate in a boat, caravan or tent

SPECIFICATIONS

Part No	DC100-09	DC200-09
Size	390 x 305 x 120mm	715 x 380 x 120mm
Weight	4.3kg	6.5kg
Injector size		
Outer	0.95mm	0.95mm
Inner	0.45mm	0.45mm
Pilot	0.50mm	0.50mm
Gas type	Propane	Propane
Gas pressure	2.75kPA	2.75kPA
Consumption	16.5Mj/Hr	33.0Mj/Hr
Gas fitting	3/8" SAE	3/8" SAE
Ignition	Piezo	Piezo

TROUBLE SHOOTING

If you can smell gas before, during or after operation, then turn gas cylinder OFF IMMEDIATELY. Then follow relevant troubleshooting steps in the table below.

PROBLEM	POSSIBLE CAUSE	WHAT YOU CAN DO (If these do not work contact an authorised technician)	WHAT ONLY AN AUTHORISED SERVICE TECHNICIAN CAN DO
Appliance will not light	<ul style="list-style-type: none"> • Incorrect gas in the gas cylinder • Gas cylinder not on • Possible internal part blockages or blockage in hose and regulator 	<ul style="list-style-type: none"> • Check that the cylinder contains gas and the correct gas (LPG) is being used • Turn the gas cylinder 'on' • If the problem persists contact the place of purchase or an authorised service technician for advice and assistance 	<ul style="list-style-type: none"> • Check appliance injectors, burner, gas inlet, hose and regulator for blockages
You can smell gas before, during or after operation	<ul style="list-style-type: none"> • Gas connections not tight • Gas connections leaking 	<ul style="list-style-type: none"> • Immediately turn gas cylinder off • Ensure all connections are spanner tight • Perform a leak test on all gas connections • If leak persists, then immediately turn gas cylinder OFF and contact the place of purchase for advice or assistance. 	
Abnormal flame	<ul style="list-style-type: none"> • Blockages in brass cap • Blockages in the injectors or aeration holes 	<ul style="list-style-type: none"> • Ensure the cooker has cooled down • Check the burner for any blockages in the brass caps • If the problem persists contact the place of purchase or an authorised service technician for advice and assistance 	<ul style="list-style-type: none"> • Check the burner for any blockages in the injector end • Check the injectors and aeration holes for any blockages.
Popping noise or unstable flame	<ul style="list-style-type: none"> • Burner heads incorrectly fitted 	<ul style="list-style-type: none"> • Ensure burner has cooled down • Reposition burner heads 	



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