

Clarke®



WARNING: Read the instructions before using the machine.

POWER WASHER

MODEL NO: JET9500C

PART NO: 7336023

OPERATION & MAINTENANCE INSTRUCTIONS

UK
CA | CE



ORIGINAL INSTRUCTIONS

DL0226 Rev 1

INTRODUCTION

Thank you for purchasing this CLARKE Power Washer.

This pressure washer is designed for cleaning machines, vehicles, buildings, boats, facades, terraces, gardening tools, etc. by means of a high-pressure water jet (if necessary, with additional cleaning agents).

Only use accessories, replacement parts and cleaning agents recommended by CLARKE international.

Before attempting to use this product, please read this manual thoroughly.

GUARANTEE

This product is guaranteed against faulty manufacture for a period of 12 months from the date of purchase. Please keep your receipt which will be required as proof of purchase.

This guarantee is invalid if the product is found to have been abused or tampered with in any way, or not used for the purpose for which it was intended.

Faulty goods should be returned to their place of purchase, no product can be returned to us without prior permission.

This guarantee does not effect your statutory rights.

ENVIRONMENTAL RECYCLING POLICY



Through purchase of this product, the customer is taking on the obligation to deal with the WEEE in accordance with the WEEE regulations in relation to the treatment, recycling & recovery and environmentally sound disposal of the WEEE.

In effect, this means that this product must not be disposed of with general household waste. It must be disposed of according to the laws governing Waste Electrical and Electronic Equipment (WEEE) at a recognised disposal facility.

GENERAL SAFETY RULES

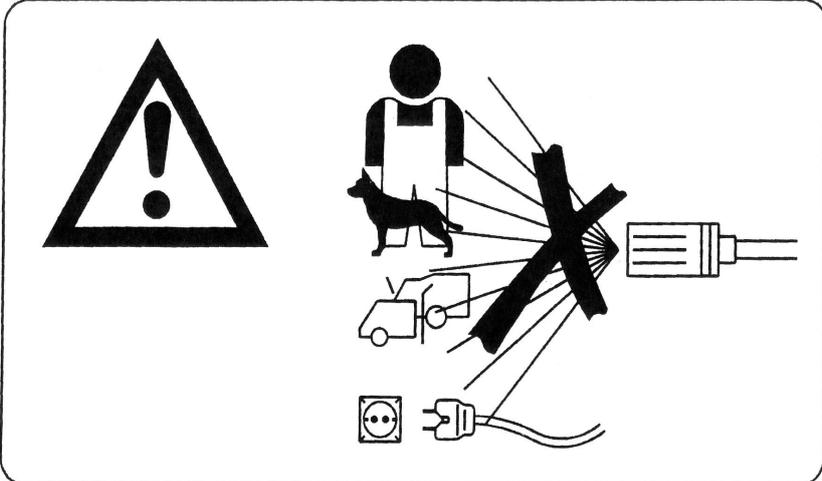


WARNING: WATER AT HIGH PRESSURE CAN BE DANGEROUS AND CAN CAUSE DAMAGE IF THE OPERATOR IS CARELESS. NEVER ALLOW ANYONE TO OPERATE THIS PRESSURE WASHER UNLESS THEY ARE FAMILIAR WITH THE SAFETY PRECAUTIONS.

1. **NEVER** direct the spray towards any person or animal.
2. **NEVER** direct the spray towards electrical wiring or equipment.
3. **NEVER** hold your finger over the high pressure nozzle.
4. **NEVER** allow children or untrained personnel to use this machine.
5. **NEVER** operate the machine with any of the covers removed.
6. **NEVER** attempt any repairs to this machine. Always refer to your CLARKE dealer.
7. **NEVER** supply any liquid other than water to the water inlet.
8. **NEVER** use the detergent bottle to introduce flammable liquids/solvents, e.g. paint thinners, petrol, oil as there is a risk of explosion.
9. **NEVER** direct the jet at electrical equipment or the machine itself.
10. **NEVER** use the pressure washer if the supply cable or important parts of the machine are damaged.
11. **ALWAYS** release any residual pressure in the system by turning off the water supply and operating the trigger before disconnecting any hose or accessory.
12. **ALWAYS** keep the machine itself dry and well clear of water spray.
13. **ALWAYS** wear protective clothing and safety glasses. Loose particles and other debris may be propelled at high speed by the water jet.
14. **ALWAYS** grip the gun firmly and expect the spray gun to 'kick' when starting.
15. **ALWAYS** respect the requirements of the local water company. Pressure washers may only be connected to the mains drinking water supply, if a system separator (known as a backflow preventer) is installed in the supply hose.
16. **ALWAYS** disconnect from the water supply, and ensure the system is completely drained when not in use. Store in a cool dry location.
17. **ONLY** use chemical cleaning agents (detergents), that are approved for pressure washers. See page 23 for the full CLARKE range of detergents.
18. **WARNING:** High pressure water jets can be dangerous if subject to misuse. The jet must not be directed at a person or anything that they are wearing.
19. **WARNING:** High pressure hoses, fittings and couplings are important for the safety of the machine. Use only hoses, fittings and couplings recommended by the manufacturer.

20. **WARNING:** Water that has flowed through a system separator (known as a backflow preventer) is considered non-drinkable.

SYMBOLS ON THE MACHINE

	<p>Read the manual before use.</p>		<p>Warning: High level of noise when in use.</p>
	<p>Wear ear protection when using this machine.</p>		<p>Wear safety glasses when using this machine.</p>
	<p>Failing to follow these instructions could result in injury or damage to the machine.</p>		<p>Conforms to UKCA & CE Regulations.</p>
			<p>The high pressure jet must not be directed at persons, animals, live electrical equipment or at the appliance itself.</p>

ELECTRICAL CONNECTIONS



WARNING: READ THESE ELECTRICAL SAFETY INSTRUCTIONS THOROUGHLY BEFORE CONNECTING THE PRODUCT TO THE MAINS SUPPLY.

Connect the mains lead to a standard, 230 Volt (50Hz) electrical supply through an approved 13 amp BS 1363 plug, or a suitably fused isolator switch.

This product may be fitted with a non-rewireable plug. If it is necessary to change the fuse in the plug, the fuse cover must be refitted. If the fuse cover becomes lost or damaged, the plug must not be used until a suitable replacement is obtained.

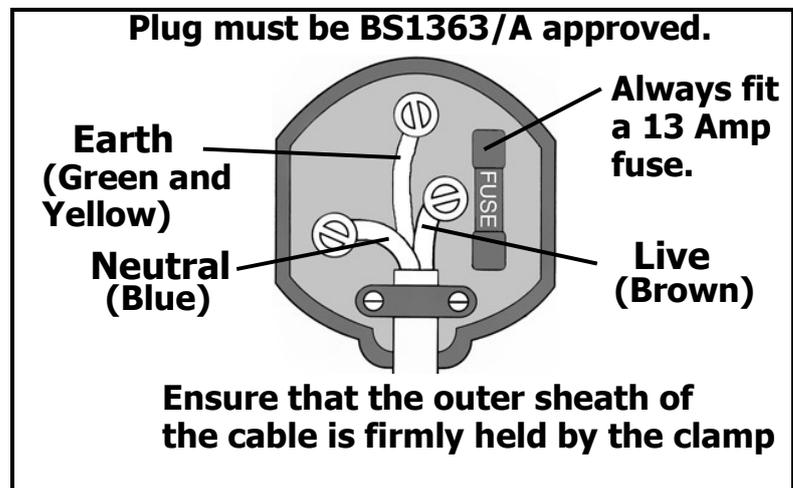
If the plug has to be changed because it is not suitable for your socket, or because of damage, it must be removed and a replacement fitted, following the wiring instructions shown below. The old plug must be discarded safely, as insertion into a power socket could cause an electrical hazard.



WARNING: THE WIRES IN THE POWER CABLE OF THIS PRODUCT ARE COLOURED IN ACCORDANCE WITH THE FOLLOWING CODE:
BLUE = NEUTRAL BROWN = LIVE YELLOW AND GREEN = EARTH

If the colours of the wires in the power cable do not agree with the markings on the plug.

- The BLUE wire must be connected to the terminal which is marked N or coloured black.
- The BROWN wire must be connected to the terminal which is marked L or coloured red.
- The YELLOW AND GREEN wire must be connected to the terminal which is marked E or \perp or coloured green.



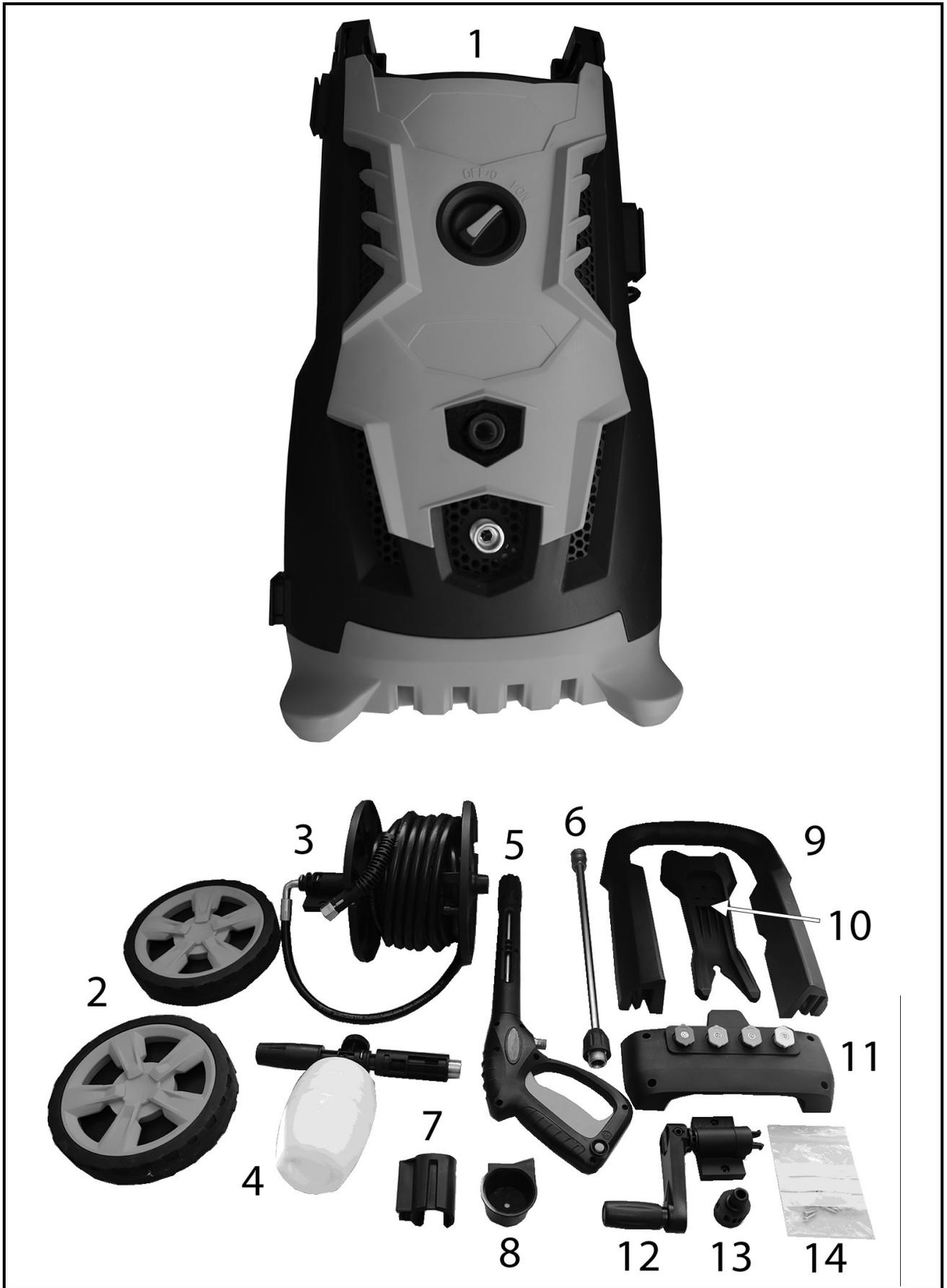
We strongly recommend that this machine is connected to the mains supply through a Residual Current Device (RCD)

If you are not sure, consult a qualified electrician. **DO NOT** try to do any repairs.



This is a Class II product with a pass through earth.

OVERVIEW



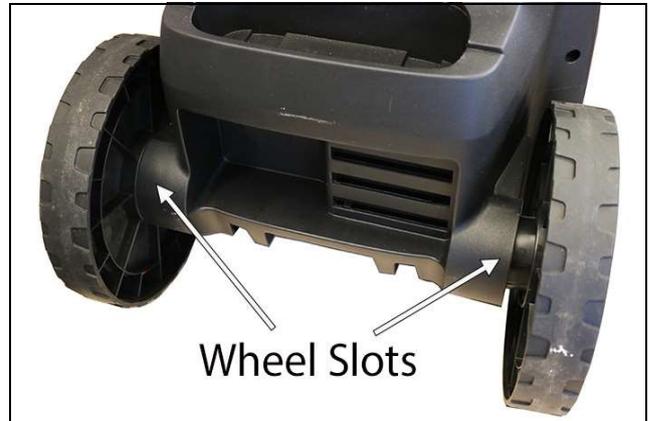
OVERVIEW PARTS

1	Main Body of Power Washer
2	Wheels
3	Hose Spool Assembly Spray Gun
4	Detergent Bottle
5	Gun
6	Lance
7	Gun Bracket
8	Gun Seat
9	Handle
10	Cable Bracket
11	Nozzle Holder with 4 x Nozzles
12	Hose Spool Handle and Clamp
13	Inlet Connector with Filter
14	Bag of Screws & Nozzle Cleaning Tool

ASSEMBLY

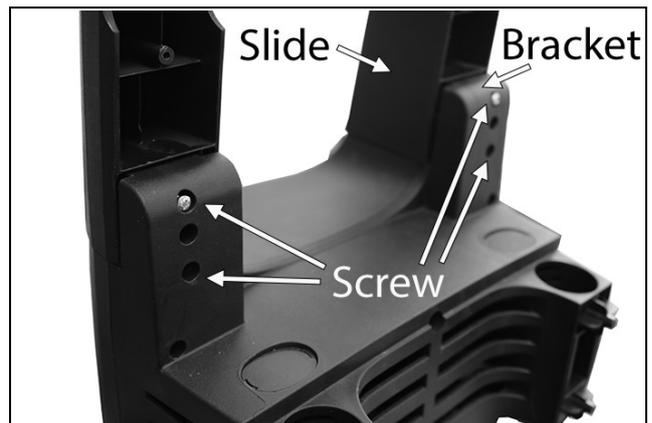
WHEELS

1. Fit the wheels into the wheel slots at the bottom of the main body.
2. Push the wheels into the slots so they sit flush.



HANDLE

1. Slide the handle onto the brackets located on top of the main body of the washer.
2. When flush with the front of the main body, using 4 screws supplied, secure the handle in place.

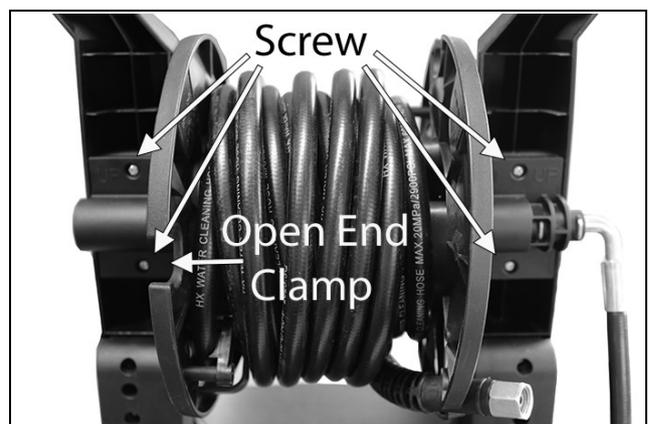


HOSE SPOOL

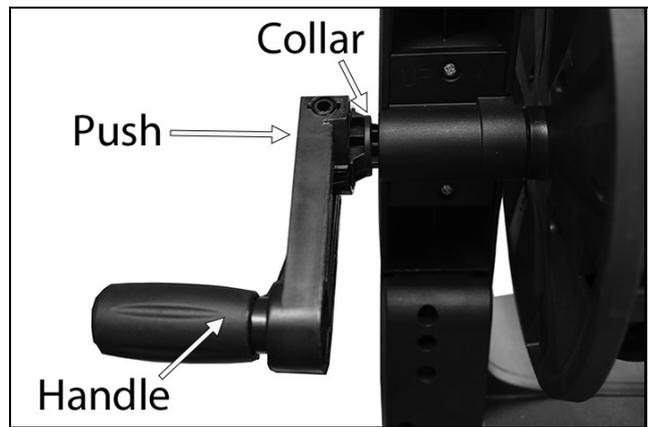
The hose spool is used to store the high pressure outlet hose when not in use.

To attach the hose spool to the handle, it may be easier if you lay the main body face down on a table or workbench. When doing so, protect the washers surface from scratches and marks.

1. Fit the open end handle clamp to the hose spool axle.
2. Place the hose spool between the handle and using the 4 screws provided, secure the clamps in position, as shown from the rear of the washer.



3. Push the hose spool handle into the open end clamp, until it sits flush with the handle collar.



4. The handle can be turned in on itself. This is so the handle is out the way for storage and it helps lock the spool in place and the hose from unraveling.



NOTE: The spool is for storing the hose when not in use. To avoid snagging or restricting the use of the washer, unspool the hose fully before attaching the gun and using the washer.

ACCESSORY HOLDERS

NOZZLE STORAGE/HOLDER

1. Place the nozzle shelf on to the rear of the main body of the washer.
2. Using the 4 screws provided, secure the holder in position, as shown.

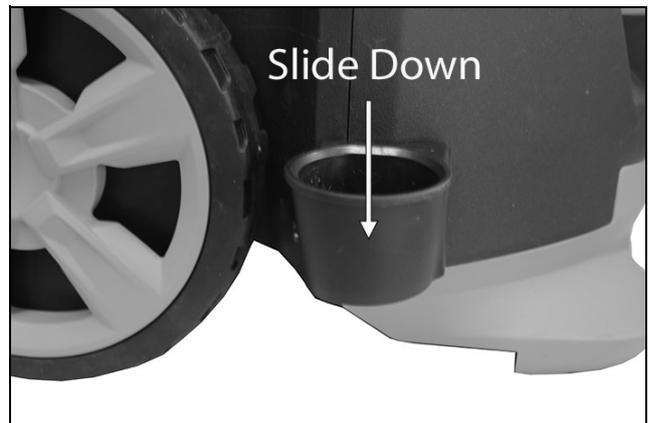


GUN BRACKET AND SEAT

1. Slide the gun bracket down on to the bracket holder on the side of the washer, as shown.



2. Slide the gun seat holder down on to the bracket holder on the side of the washer, as shown.



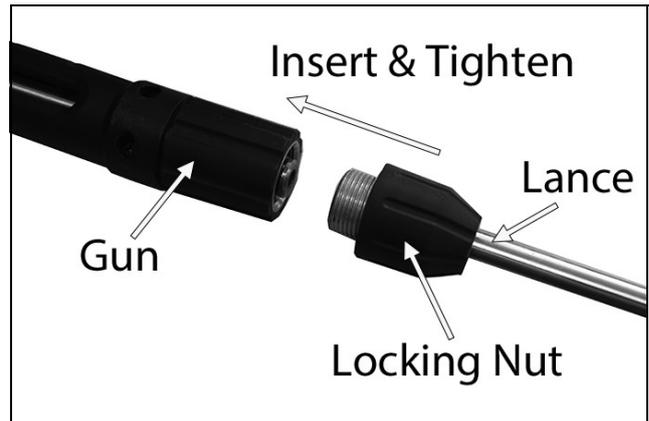
CABLE HOLDER

1. Slide the cable holder down on to the bracket holder on the side of the washer, as shown.

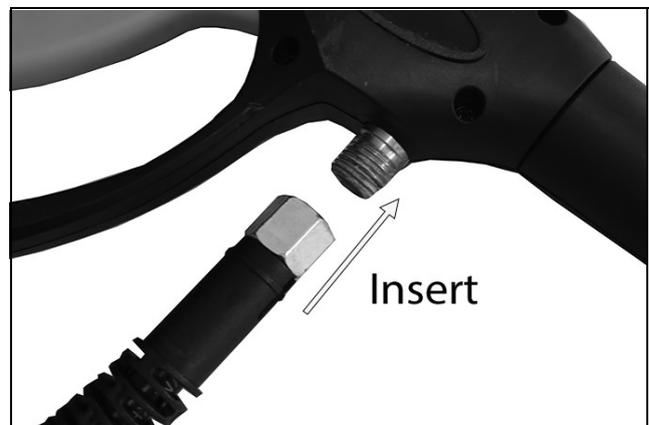


ASSEMBLING THE SPRAY GUN & HOSE

1. Insert the lance into the gun as shown and hand tighten the locking nut.



2. Insert the hose onto the hose connection port on the underside of the gun, as shown.

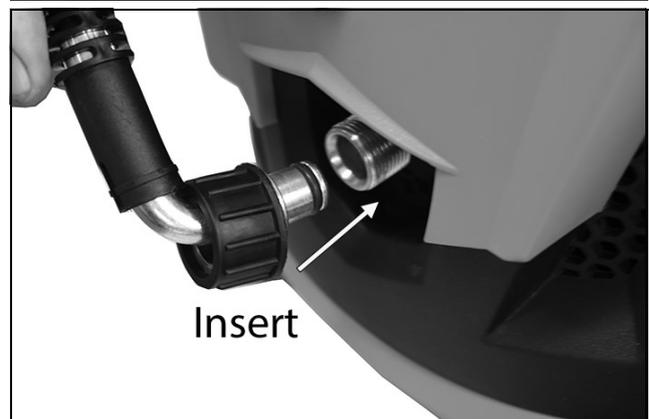


3. Screw the hose connection into place.

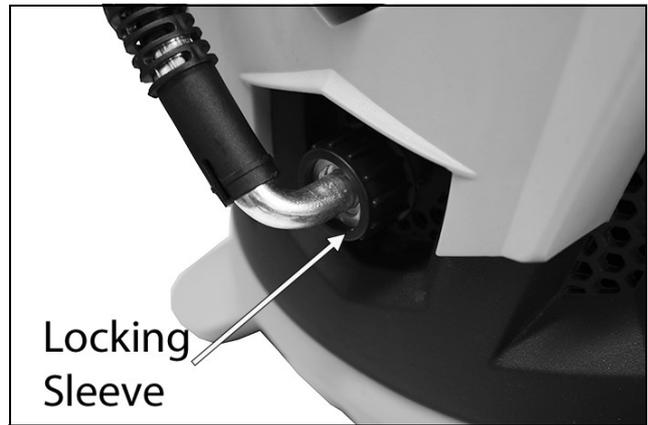
NOTE: This connection may need to be tightened using a wrench or spanner.



4. Insert the high pressure hose into the water outlet on the front of the pressure washer as shown.



5. Hand tighten the locking sleeve fully to gain a water tight seal.



SAFETY FEATURES

THERMAL SENSOR

A thermal sensor protects the motor against overloading. The machine will restart after a few minutes, once the thermal sensor has cooled down.

GUN TRIGGER LOCK

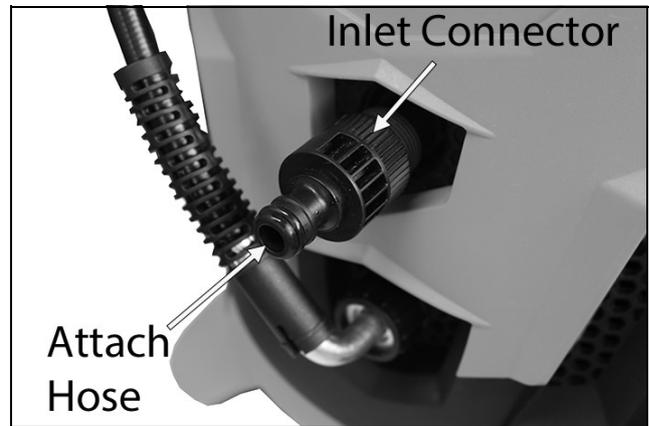
The gun trigger has a locking device, as shown. Push the button between either side of the handle to either lock or unlock the gun handle. When the button is locked the gun can not be operated. This locking device should always be in the locked position when the washer is not in use.



CONNECTING THE MAINS WATER SUPPLY

NOTE: ALWAYS follow the regulations of your local water supplier.

1. Make sure the filter is in the end of the water inlet connector.
2. Hand tighten the inlet connector to the water inlet on the front of the washer, as shown.
3. Attach the supply hose to the inlet connector.



- A standard garden hose connector or a reinforced hose with an inner diameter of at least 10 mm available from your CLARKE dealer will be suitable.

4. Connect the supply hose to the water supply.
 - The water supply must provide a maximum of 7 litres per minute (420 litres per hour) at a maximum of 40°C.
5. Open the water tap fully.

OPERATION

1. Turn the water supply on, making sure that the tap is fully open.



WARNING: FAILURE TO TURN ON THE WATER FULLY COULD CAUSE DAMAGE TO THE POWER WASHER INTERNAL COMPONENTS.

WARNING: DO NOT USE THE POWER WASHER IF THE SUPPLY CABLE OR IMPORTANT PARTS OF THE MACHINE ARE DAMAGED, E.G. SAFETY DEVICES, HIGH PRESSURE HOSES, TRIGGER.

WARNING: WE RECOMMEND THAT THIS MACHINE IS CONNECTED TO THE MAINS SUPPLY VIA A RESIDUAL CURRENT DEVICE (RCD).

2. Plug the mains power cable into the electricity supply.
3. Turn the power switch to the 'ON' position.



4. Move the trigger locking device to the 'UNLOCK' position.

- The pressure washer is now ready for use.

5. Make sure that you have a firm footing and are also holding the gun and spray lance firmly.

- Expect the spray gun to 'kick' when starting.

6. Pull the trigger on the gun to start water flow.

- If you release the trigger, the device will switch off again, while the system remains under high pressure.

- During longer breaks (more than 5 minutes), turn the pressure washer off. See 'Shutting Down' on page 18.

7. Once the machine has been turned off, release any residual pressure in the system by turning off the water supply and operating the trigger before disconnecting any hose or accessory.



APPLYING DETERGENTS

To improve the cleaning performance, you can introduce chemical cleaning agents (detergents) to the water jet using the detergent bottle. This is particularly useful when washing cars, greasy engine parts, or removing oil spots on concrete etc.



CAUTION: ALWAYS READ THE USER INSTRUCTIONS AND HEALTH AND SAFETY INFORMATION OF ANY DETERGENT YOU USE. IF YOUR EYES COME INTO CONTACT WITH ANY DETERGENT, RINSE THEM IMMEDIATELY WITH PLENTY OF FRESH CLEAN WATER AND SEEK MEDICAL ADVICE IF REQUIRED.

Detergent application:

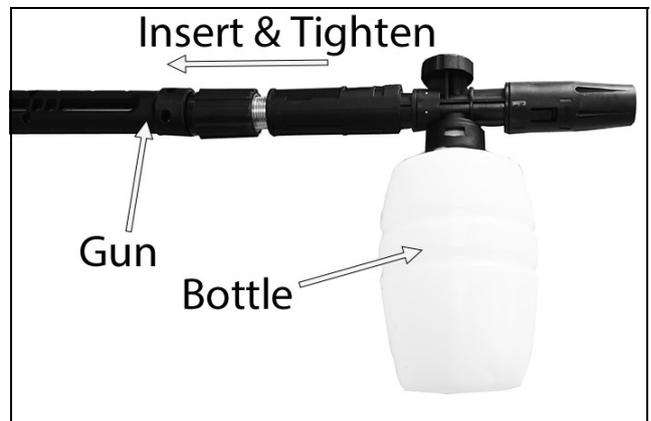
1. Remove the cap and fill the bottle with a max. of 750ml of detergent.
 - Only use detergents recommended for use with pressure washers such as the CLARKE detergents listed on page 23, available from your CLARKE dealer.



2. Replace the cap.
3. Remove the lance section from the gun and replace with the detergent bottle by inserting the bottle into the gun as shown and screw to lock in place.

NOTE: The amount of detergent used can be adjusted by turning the top of the cap.

4. Use the pressure washer as normal.



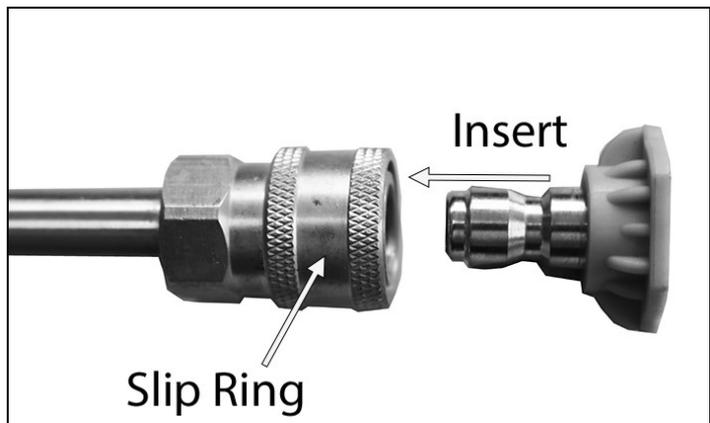
USING THE NOZZLE TIPS

ATTACHING/CHANGING PRESSURE NOZZLES TO SPRAY LANCE

1. **ALWAYS** make sure the safety trigger lock on the gun trigger is in the 'LOCKED' position before changing a nozzle.



2. Pull back the slip ring on the female quick release fitting of the spray lance.
3. Insert the male quick release fitting of choose on the pressure nozzle into the female quick release on the spray lance.
4. Release the slip ring and twist. Listen for a click to ensure both quick release sections are coupled.



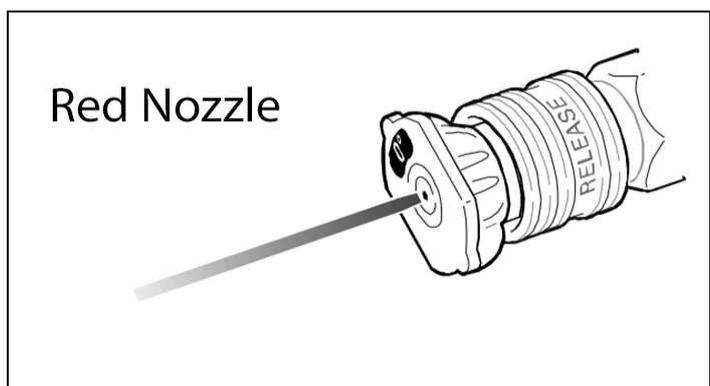
5. To remove or change a nozzle, repeat steps 1 - 4 in reverse order.

NOZZLE TYPES

The pressure washer comes with four spray nozzles. Each nozzle is colour coded and delivers a specific spray pattern and pressure for a particular cleaning job. The size of the nozzle determines the size of the fan spray and the pressure out of the nozzle.

0° NOZZLE - RED

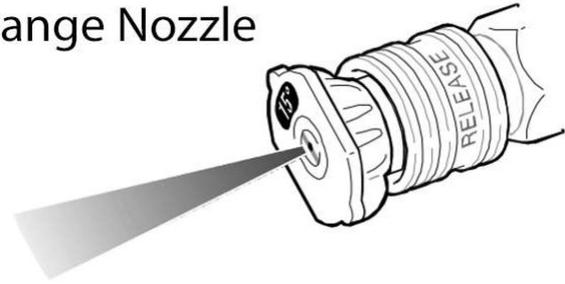
This nozzle delivers a pinpoint stream of pressurised water and is extremely powerful. It covers only a small area of cleaning. This nozzle should only be directed at surfaces that can withstand high pressure such as metal or concrete. **DO NOT** use this nozzle to clean wood.



15° NOZZLE - ORANGE

This nozzle delivers a powerful 15° spray pattern for intense cleaning of small areas. This nozzle should only be used on areas and materials that can withstand high pressure.

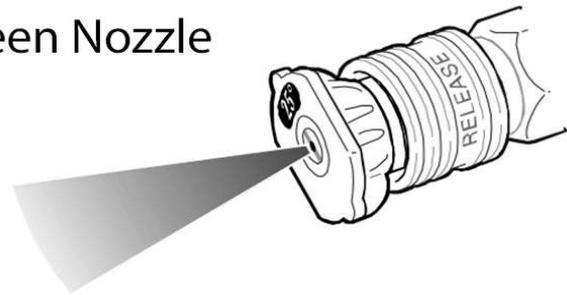
Orange Nozzle



25° NOZZLE - GREEN

This nozzle delivers a 25° spray pattern for intense cleaning of larger areas. This nozzle should only be used on areas and materials that can withstand pressure from this nozzle.

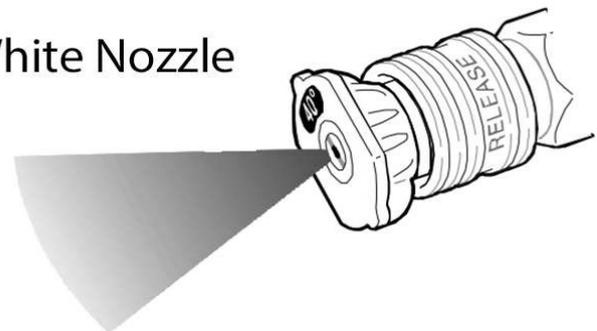
Green Nozzle



40° NOZZLE - WHITE

This nozzle delivers a 40° spray pattern and a less powerful stream of water. This nozzle can cover a wide area and should be used for most general cleaning jobs.

White Nozzle



SHUTTING DOWN

When you have finished using the pressure washer, follow the procedure shown below to switch off and disconnect the unit.

1. Set the power switch to the 'OFF' position.
2. Turn off the water supply at the tap.
3. Release the pressure in the machine by pulling and hold the trigger until no more water comes out of the nozzle.
4. Engage the trigger lock.
5. Disconnect from the power supply.
6. Wind the hose onto the reel and put the spray gun/lance into the holder on the power washer.



STORAGE PROCEDURE

- Disconnect from the water supply, and ensure the system is completely drained when not in use, see above.
- Store in a cool dry location.
- Avoid storing the power washer at freezing temperatures.
- Residual water in the high pressure pump or hose assembly may cause permanent damage to the components if it freezes.

MAINTENANCE

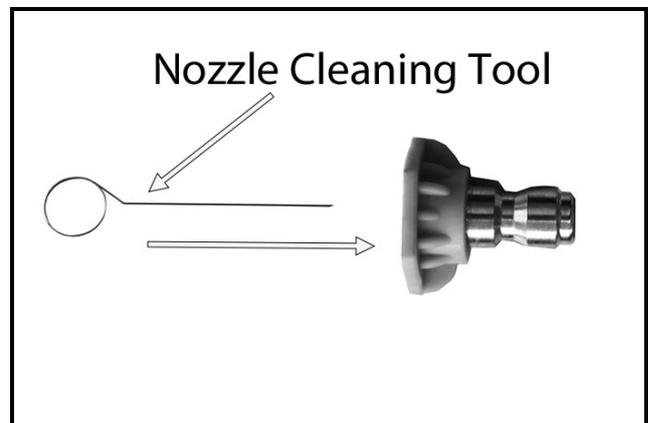


WARNING: REMOVE THE PLUG FROM THE SOCKET-OUTLET BEFORE CLEANING OR MAINTENANCE AND WHEN REPLACING PARTS

CLEANING THE NOZZLE

If the nozzle becomes partially clogged with foreign material such as dirt or limescale, excessive pressure may develop and the pump pressure will pulsate. Clean the nozzle immediately as follows:

1. Turn off the power washer and turn off the water supply.
2. Pull the trigger to relieve any water pressure.
3. Disconnect the lance from the spray gun.
4. Remove any obstructions by directing the water supply into the end of the lance for 30 seconds to back flush loose particles.
5. If flushing does not dislodge the obstruction, carefully use the nozzle cleaning tool, to clear the nozzle.
6. Reconnect the lance to the gun and turn on the water supply



CLEANING THE WATER INLET FILTER

This filter should be checked periodically and cleaned if necessary.

1. Remove the inlet connector from the pressure washer and remove the filter.
2. Clean the filter by flushing both sides with water.
3. Replace the filter into the connector and replace the connector onto the water inlet.

NOTE: DO NOT operate the pressure washer without the filter installed.



TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
The washer will not start	The washer is not plugged in	Plug the washer in
	The plug fuse has blown	Replace the plug fuse
	Faulty extension cable (if used)	Try without extension cable or replace extension cable
Fluctuating pressure	The pump is drawing in air	Check that hoses and connections are airtight
	Valves are dirty, worn or sticking	Contact your nearest CLARKE service centre
	The water supply is not sufficient	Increase water pressure, check for blockages and/or change to a larger inlet hose
	Pump seals are worn	Contact your nearest CLARKE service centre
The washer stops	The plug fuse has blown	Replace the plug fuse
	Incorrect mains voltage	Unplug other appliances on the same circuit. Check that the mains voltage corresponds to the specifications on page 22
	Thermal sensor activated	Leave the washer to cool for 5 minutes
	Partially blocked jet	Clean the jet nozzle with the cleaning tool. Rinse nozzle
Fuse blown	Plug fuse too small	Check that the plug fuse corresponds to the specifications on page 5
	Increase in the ampage	Try using washer without an extension cable if used

Pulsing washer	Air in the inlet hose/pump	Allow washer to run with open trigger until regular working pressure resumes
	Inadequate supply of water generated	Increase water pressure, check for blockages and/or change to a large inlet hose
	Partially blocked jet	Clean the jet nozzle with the cleaning tool. Rinse nozzle
	Water filter blocked	Clean the inlet water filter
	Folded hose	Unfold any kinks that maybe in the inlet or outlet hoses
The washer turns on and off by itself	Pump fuse and/or trigger out of order	Contact your nearest CLARKE service centre
	No water supply	Connect and/or check the inlet water supply
The washer is on but no water comes out	Water filter blocked	Clean the inlet water filter
	Blocked jet	Clean the jet nozzle with the cleaning tool. Rinse nozzle

PRODUCT SPECIFICATIONS

Model Number	JET9500C
Part Number	7336023
Voltage and Frequency	230V/50Hz
Electrical Insulation Class	II with Pass Through Earth
Input Power @ Rated Load	2500W
Input Current @ Rated Load	9.6A
Plug Fuse Rating	13A
Duty Cycle	S1 Continuous
IP Rating	IPX5
Working Pressure (Outlet)	130bar / 1880psi
Maximum Working Pressure (Outlet)	195bar / 2820psi
Maximum Inlet Pressure	8bar / 116psi
Maximum Output Flow Rate	7.5 l/min / 450 l/hr
Rated Output Flow Rate	7 l/min / 420 l/hr
Water Type	Clean Cold Water
Ambient Operating Temperature	40°C
Input Water Temperature	1°C - 40°C
Water Supply Hose Diameter	Suitable Snap Connector - 1/2" or 3/4" Hose
Water Supply Suction Depth	Less Than 1m
Detergent Bottle Capacity	750ml
Total Gun & Lance Length	820mm
High Pressure Hose Length	8m
Sound Pressure Level (L _{PA})	75.4db
Measured Sound Power Level (L _{WA})	95.4dB
Guaranteed Sound Power Level (L _{WA})	95dB
Sound Uncertainty Factor (K _{PA})	0dB
Dimensions (D x W x H)	420mm x 480mm x 910mm
Weight	19.5kg

ASSOCIATED PRODUCTS



Concentrated Traffic Film Remover, 5 Litres.

Can be used to clean grime off all vehicles. It can also clean engines and chassis.

Part Number: 3050821



Heavy Duty Snow Foam, 5 Litres.

Can be used to lift the toughest dirt. Suitable for off-road vehicles, tractors, trucks and motorcycles.

Part Number: 3050807



Premium Snow Foam with Cherry Fragrance, 5 Litres.

Contains finishing gloss treatment. Contains no caustic or harmful chemicals and will easily clean and leave a premium gloss finish.

Part Number: 3050806



Economy Snow Foam with Cherry Fragrance, 5 Litres.

Contains finishing gloss treatment. Contains no caustic or harmful chemicals and will easily clean and leave a gloss finish.

Part Number: 3050805

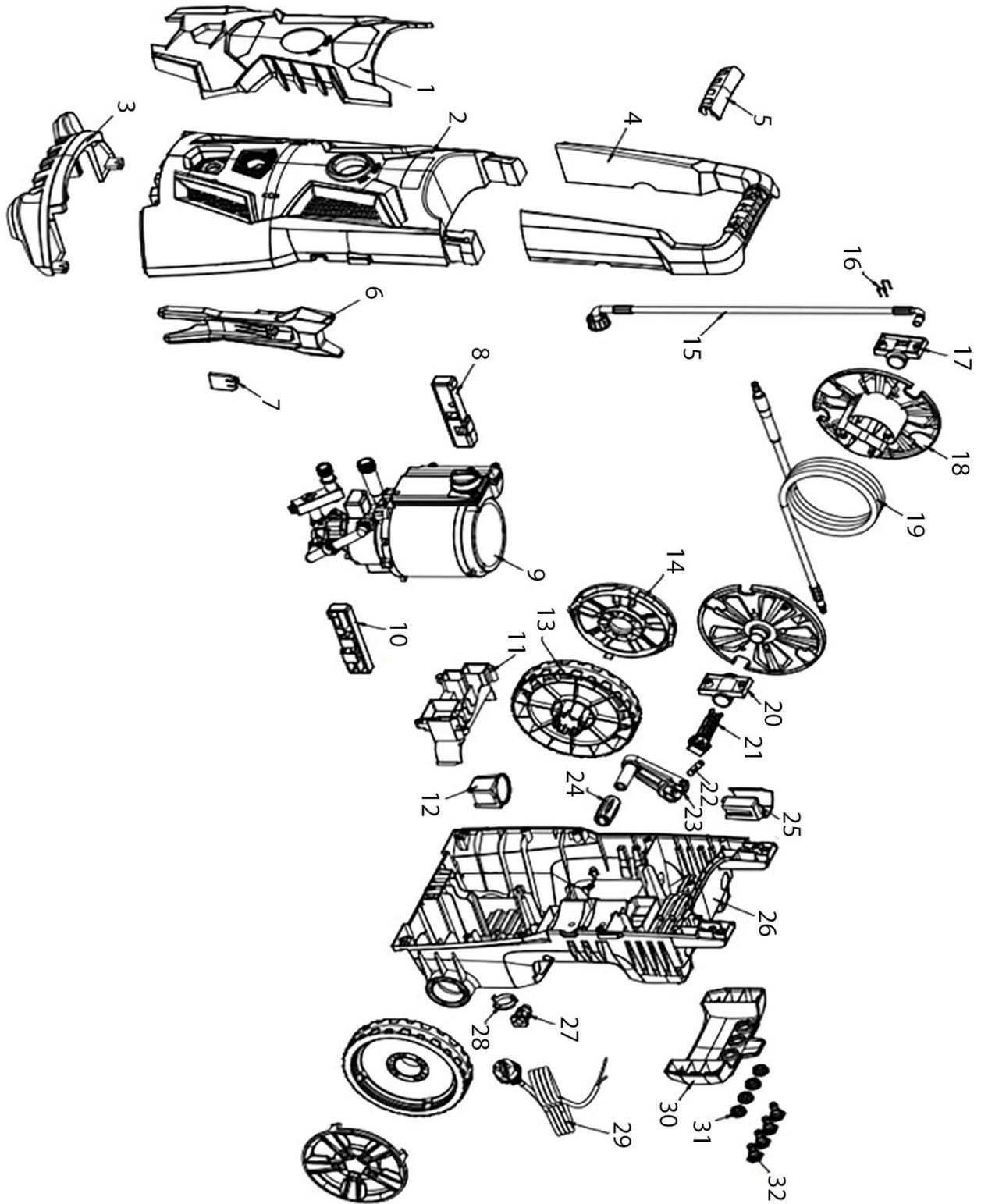


Wash & Wax Car Shampoo, 2 Litres.

Penetrates dirt and grime. With added foam booster, lifts any damaging particles to leave a glossy finish on chrome and bodywork.

Part Number: 3050817

COMPONENT PARTS



COMPONENT PARTS

No	Description
1	Front Cover Faceplate
2	Front Cover
3	Front Cover Base
4	Main Handle
5	Main Handle Grip
6	Cable Bracket
7	Plug Socket Bracket
8	Pump Bracket Left
9	Motor/Pump Assembly
10	Pump Bracket Right
11	Insert Hole Baffle
12	Gun Seat
13	Wheel
14	Wheel Cover
15	Short Outlet Hose
16	U Shaped Pin

No	Description
17	Outlet Hose Connection Bracket
18	Hose Spool
19	Main Outlet Hose
20	Left Winding Bracket
21	Winding Handle Shaft
22	Connecting Pin
23	Winding Handle
24	Winding Handle Grip
25	Gun Bracket
26	Back Cover
27	Cable Protective Sleeve
28	Back Baffle
29	Power Cable
30	Nozzle Shelf
31	Nozzle Sleeves
32	4 x Spray Nozzles

DECLARATION OF CONFORMITY-EU



DECLARATION OF CONFORMITY

This is an important document and should be retained.

We hereby declare that this product(s) complies with the following legislation: The following standards have been applied to the product(s):

2000/14/EC	Outdoor Noise Directive	IEC 62321-4:2013+A1:2017, EN IEC 55014-1:2021, IEC 62321-3-1:2013, IEC 62321-5:2013,
2014/30/EU	Electromagnetic Compatibility Directive	EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019+A15:2021+A16:2023,
2006/42/EC	Machinery Directive	EN 61000-3-3:2013+A1:2019+A2:2021, EN IEC 61000-3-2:2019+A1:2021, EN 62233:2008,
2011/65/EU	Restriction of Hazardous Substances (RoHS) Directive	EN IEC 55014-2:2021, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015,
		IEC 62321-8:2017, EN 60335-2-79:2012, EN ISO 3744:2010

The technical documentation required to demonstrate that the product(s) meet(s) the requirement(s) of the aforementioned legislation has been compiled and is available for inspection by the relevant enforcement authorities.

The UKCA mark was first applied in: 2025

Manufacturer:	Clarke International Ltd, Hemnall Street, Epping, Essex, CM16 4LG, United Kingdom	Notified Body:	N/A
Product Description:	Power Washer	Assessment Procedure:	Annex V of above noise legislation
Model Number(s):	JET 9500C	Measured LWA:	95.4 dB
Serial/Batch Number:	Refer to product/packageing label	Guaranteed LWA:	95 dB
Document Holder:	Alan Pond	Signed:	
Date of Issue:	25/04/2025		J.A. Clarke Director

JET 9500C UKCA Clarke DOC 042525

Page 1 of 1

DECLARATION OF CONFORMITY-UK

CE

Clarke INTERNATIONAL

DECLARATION OF CONFORMITY

This is an important document and should be retained.

We hereby declare that this product(s) complies with the following legislation: The following standards have been applied to the product(s):

2000/14/EC	Outdoor Noise Directive	IEC 62321-4:2013+A1:2017, EN IEC 55014-1:2021, IEC 62321-3-1:2013, IEC 62321-5:2013,
2014/30/EU	Electromagnetic Compatibility Directive	EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019+A15:2021+A16:2023,
2006/42/EC	Machinery Directive	EN 61000-3-3:2013+A1:2019+A2:2021, EN IEC 61000-3-2:2019+A1:2021, EN 62233:2008,
2011/65/EU	Restriction of Hazardous Substances (RoHS) Directive	EN IEC 55014-2:2021, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015,
		IEC 62321-8:2017, EN 60335-2-79:2012, EN ISO 3744:2010

The technical documentation required to demonstrate that the product(s) meet(s) the requirement(s) of the aforementioned legislation has been compiled and is available for inspection by the relevant enforcement authorities.

The CE mark was first applied in: 2025

Manufacturer:	Clarke International Ltd, Fitzwilliam Hall, Fitzwilliam Place, Dublin 2, Republic of Ireland	Notified Body:	N/A
Product Description:	Power Washer	Assessment Procedure:	Annex V of above noise legislation
Model Number(s):	JET 9500C	Measured LWA:	95.4 dB
Serial/Batch Number:	Refer to product/packaging label	Guaranteed LWA:	95 dB
Document Holder:	Alan Pond	Signed:	
Date of Issue:	25/04/2025		J.A. Clarke Director

JET 9500C CE Clarke DOC 042525

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