9885
210CC 4 STROKE PETROL HIGH PRESSURE WASHER

Ensure you keep your manual in a safe place for future reference.

Read all safety warnings and all instructions thoroughly before operating this product.

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Congratulations on the purchase of your Workzone® Titanium 210cc 4 stroke Petrol High Pressure Washer. When you open your packaging, first remove all items and check there are no parts damaged or missing. If you find anything wrong, do not operate the product until the parts have been replaced or the fault has been rectified. Failure to do so could result in serious personal injury.

NOTE: First time users or inexperienced operators pay particular attention to the operation of the 210cc 4 stroke Petrol High Pressure Washer, including details of starting and stopping and correct use of the 210cc 4 stroke Petrol High Pressure Washer on pages 28-35, as well as the maintenance instructions on pages 36-40.

Intended use of the 210cc 4 stroke Petrol High Pressure Washer

NOTE: This product is for private domestic DIY use only. It is not suitable for commercial, industrial or trade use. It is suitable for high pressure cleaning tasks on cars, boats, motorbikes, decks, concrete, mold, grime, dust, and mud.

IMPORTANT INFORMATION.
NOTE: This is a 4 stroke High Pressure Washer. It MUST be filled with SAE 10W-30 4 Stroke engine oil in the pump (47) and the 4 stroke engine oil sump BEFORE starting.
NOTE: Your pressure washer is shipped from the manufacturer with 85-100ml of oil already in the pump, however, the oil in the pump does need to be topped up per instructions on page 22-23. Fresh unleaded fuel must be filled in the fuel tank. DO NOT use Ethanol based fuels. Do NOT mix oil with fuel.
Contents of carton

1 x Machine body + engine + pump
1 x Lead-acid battery + 2 x assembly screws / nuts / small washers / large washers
1 x 10m pressure hose
1 x Spray gun with lance
2 x Electric start keys
2 x Small wrenches (10mm / 12mm)
1 x Large combination wrench (14mm / 17mm)
2 x Wheel locking clips
4 x Long screws with nyloc nuts for nozzle holder panel (6*50mm)
4 x Short screws with nuts for hose reel (6*15mm)
2 x Wheel axles + washers
1 x Socket wrench
1 x Combination screwdriver (Philips / slot type)
2 x Wheels
1 x Upper handle frame
1 x Breather plug + cap
1 x Hose reel
1 x Hose reel handle
1 x Nozzle holder panel
1 x Water inlet connector
1 x Water inlet filter
2 x Screw for handle
1 x Oil funnel
Nozzles on nozzle panel:
- 1 x 0° high pressure nozzle (Red nozzle)
- 1 x 15° high pressure nozzle (Yellow nozzle)
- 1 x 25° high pressure nozzle (Green nozzle)
- 1 x 40° high pressure nozzle (White nozzle)
- 1 x soap nozzle (Black nozzle)
Description of symbols

The instruction manual, rating plate, or on the product itself, may show these symbols. These represent important information about the product or instructions on its use.

**Warning: Do not direct the jet at persons, animals and electrical equipment**

**Warning / Read the manual**

Appliance not suitable for connection to the drinking water mains without backflow connector.

**Warning: Do not inhale fumes**

Conforms to relevant standards for electrical safety and electromagnetic compatibility.

Lead-acid battery This product has been marked with a symbol relating to ‘separate collection’ for all battery packs and battery pack. It will then be recycled or dismantled in order to reduce the impact on the environment. Battery packs can be hazardous for the environment and for human health since they contain hazardous substances.
Do not burn

Batteries may enter water cycle if disposed of improperly, which can be hazardous for the ecosystem. Do not dispose of waste batteries as unsorted municipal waste.

60 Months Warranty

Read the operator’s manual.

Add oil. Check oil level before every use.

Never use inside a home or garage, even if doors and windows are open.

Only use outside and far away from windows, doors and vents.

Hot! Do not touch

Wear protective gloves.

Wear protective footwear.
Wear ear protection
Wear eye protection
Wear breathing protection

Check for spilled fuel or fuel leaks. Stop engine before refueling.

High speed
Low speed

Choke and fuel valve control
General safety warnings

WARNING  Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.
- 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 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.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Additional safety warnings

WARNING: Do not use the appliance without reading the instruction sheet.
- Safety boots, safety gloves, safety helmets with visors, hearing protection etc. shall be worn while operating the machine.
- When opening the trigger gun, there is a danger of the kickback force and the sudden torque on the spray assembly. Please hold the nozzles tightly.
- WARNING This machine has been designed for use with the cleaning agent supplied or recommended by the manufacturer. The use of other cleaning agents or chemicals may adversely affect the safety of the machine.
- WARNING High pressure jets can be dangerous if subject to misuse. The jet must not be directed at persons, live electrical equipment or the machine itself.
- **WARNING** Do not use the machine within range of persons unless they wear protective clothing.
- **WARNING** Do not direct the jet against yourself or others in order to clean clothes or foot-wear.
- **WARNING** High pressure cleaners should not be used by children or untrained personnel.
- **WARNING** Risk of explosion – Do not spray flammable liquids.
- **WARNING** To ensure machine safety, use only original spare parts from the manufacturer or approved by the manufacturer.
- **WARNING**: High pressure hoses, fittings and couplings are important for the safety of the appliance. Use only hoses, fittings and couplings recommended by the manufacturer.
- **WARNING** Water that has flown through backflow preventers is considered to be non-potable.
- **WARNING** The machine shall be disconnected by removing the ignition key and by disconnecting the battery during cleaning or maintenance and when replacing parts or converting the machine to another function.
- **WARNING** Do not use machine if important parts of the machine are damaged, e.g. safety devices, high pressure hoses, trigger gun.
- **WARNING** Do not use combustion engine powered machines indoors unless adequate ventilation is assessed by national labour authorities.
- **WARNING** Ensure that any exhaust emissions are not in the vicinity of air intakes.
- **WARNING** It is important to provide adequate ventilation and make sure that the fuel gases are properly discharged.
- **WARNING** Always switch off the mains disconnecting switch when leaving the machine unattended.
- **WARNING** Incorrect fuels shall not be used as they may prove hazardous.
- This machine must be attended during operation.
Safety notes for battery

Safety Warnings for battery pack

a) Do not dismantle, open or shred cells or battery pack.

b) Do not short-circuit a battery pack. Do not store battery packs haphazardly in a box or drawer where they may short-circuit each other or be short-circuited by conductive materials. When battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.

c) Do not expose battery pack to heat or fire. Avoid storage in direct sunlight.

d) Do not subject battery pack to mechanical shock.

e) In the event of battery leaking, do not allow the liquid to come into contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.

f) Seek medical advice immediately if a cell or battery pack has been swallowed.

g) Keep battery pack clean and dry.

h) Wipe the battery pack terminals with a clean dry cloth if they become dirty.

i) Battery pack needs to be charged before use. Always refer to this instruction and use the correct charging procedure.

j) Do not maintain battery pack on charge when not in use.

k) After extended periods of storage, it may be necessary to charge and discharge the battery pack several times to obtain maximum performance.

l) Battery pack gives its best performance when it is operated
at normal room temperature \((20\, ^\circ\text{C} \pm 5\, ^\circ\text{C})\).

m) When disposing of battery packs, keep battery packs of different electrochemical systems separate from each other.

n) Recharge only by the charging method advised by the manufacturer. Do not use any charging method other than that specifically provided for use with the equipment. A charging method that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.

o) Do not use any battery pack which is not designed for use with the equipment.

p) Keep battery pack out of the reach of children.

q) Retain the original product literature for future reference.

r) Remove the battery from the equipment when not in use.

s) Dispose of properly.

 t) Do not mix cells of different manufacture, capacity, size or type within a device.

u) Do not remove battery pack from its original packaging until required for use.

v) Observe the plus (+) and minus (−) marks on the battery and ensure correct use.

**Additional safety rules for lead-acid battery:**

1. Working in the vicinity of a lead-acid battery is dangerous. Battery pack generates explosive gases during normal battery operation. For this reason it is of the utmost importance that each time you use the battery, you read and follow the instructions provided exactly.

2. Never smoke or allow an open spark or flame in the vicinity of the battery.

3. Use the advised charging method for charging this lead-acid battery pack only.
NOTE: For any issues related directly the lead-acid battery, contact Customer Service.
This 210cc 4 Stroke Petrol High Pressure Washer uses Lead-acid Battery Cells. Care MUST be taken to ensure both the safety and life of the pack is maintained. Ensure you have read all of the safety notes in the previous pages before using the 210cc 4 Stroke Petrol High Pressure Washer.
Treat the battery pack with care and within the guidelines of this manual.
If the battery pack does become immersed in water or any fluids, or is subject to a severe drop or it does not operate within the guidelines of this manual or the supplied manual, immediately STOP using the battery pack and have it checked.
Component List

1. Upper handle frame
2. Nozzle x 5
3. Nozzle holder panel
4. Hose reel
5. Hose reel handle
6. 10m pressure hose
7. Air filter
8. Muffler
9. Wheel/s
10. Battery compartment
11. Black negative electrode
12. Red positive electrode
13. Detergent tank
14. Detergent tank cap
15. Gun lance storing ring
16. Gun lance
17. Fuel tank
18. Fuel tank cap
19. Spray gun
20. Gun storing rest
21. Oil gauge dipstick
22. Hose reel inlet
23. Water outlet of pump
24. Water inlet of pump (See fig. M1)
25. Breather Plug + cap (See fig. J2)
26. Spark Plug
27. Spark Plug cover
28. Choke lever
29. Fuel filter / valve
30. Throttle lever
31. Recoil Starter
32. Electric start keys x 2
33. Small wrench x 2
34. Large combination wrench
35. Wheel locking clip x 2
36. Long screw with nyloc nuts for nozzle holder panel x 4
37. Short screw with nuts for hose reel x 4
38. Wheel axle + washer x 2
39. Socket wrench
40. Combination screwdriver (Philips / slot type)
41. Trigger switch for spray gun
42. Water inlet hose
43. Water inlet filter
44. Spray gun safety lock
45. Screw for handle x 2
46. Oil funnel
47. Pump (See fig. J2)
48. Oil window of the pump (See fig. J3)
49. Lead-acid battery (See fig. A3)
50. Transit plug (on pump) (See fig. J1)
ASSEMBLY

WARNING: Always wear safety goggles or safety glasses with side shields during operation. Failure to do so could result in objects being thrown into your eyes causing possible serious injury.

WARNING: Always stop the engine and allow to cool before undertaking any assembly or maintenance.

CHARGING THE BATTERY
This high pressure washer includes on board charging of the battery. This means that while the engine is running, it is also maintaining the charge of the lead acid battery. Should your lead acid battery be in a state of no charge due to long storage period, the pressure washer must be started using the recoil starter. Once the engine is started using the recoil starter, the lead acid battery will be charged via the running of the engine.

Installing the Lead-acid battery. (see fig. A1-A4)
1. Remove the screws from the battery compartment using a 10mm spanner holding the rear nut in place and using a second 10mm spanner to turn the screw head in an anti-clockwise direction.
2. Remove the screws and nuts and the battery compartment (10) panel.
3. Place the lead-acid battery in the battery compartment with the battery electrodes facing the front of the machine.
4. Remove the plastic protectors from the electrodes on the lead-acid battery (49).
5. Connect the red electrode (+) wire to the red electrode (+) connection, and the black electrode (-) wire to the black electrode (-) connection by applying the screws provided in the box of the lead-acid battery (49). Insert the screws + 2 washers from the rear of the electrode, and place the nut on the opposite side. Finger tighten by hand, then using 2 x 10mm spanners (supplied) use one spanner to hold the nut in place, and the other spanner to tighten rotating in a clockwise
direction.

6. Re-apply the battery compartment (10) panel and reinsert the screws to secure the battery compartment (10) panel to the battery compartment by using the 2 x 10mm spanners (supplied) in the opposite direction they were removed.

**NOTE:** Ensure the electrodes are tightened, and the cables should not be obstructed or touching the wheel or other active parts during operation.
Installing the wheels (9) to the machine (see fig. B1-B3)
NOTE: The easiest way to assemble the wheels if doing with 1 person is to put a wooden or other type of mount underneath the bottom frame to raise the machine. This then allows one wheel to be mounted at a time.

1) Insert the wheel axle (38) into the center of the wheel (9), then insert the wheel axle washer (38) into the other end of the axle (38), on the opposite side of the wheel (9).
2) Insert the wheel (9) with axle and washer (38) into the main frame of the machine. Make sure the axle (38) is inserted to the end fully.
3) Insert the wheel locking clip (35) into the hole on the exposed axle (38) on the inner side of the frame, to lock the wheel (9).
4) Repeat step 1 to 3, to install the other wheel (9).
Installing the nozzle holder panel (3) to the upper handle frame (1) (see fig. C1-C4)

1) Attach the nozzle holder panel (3) to the upper handle frame (1) by aligning the screw holes on the nozzle holder panel (3) with the holes on the upper handle frame (1). Pay attention to the direction.

2) Insert the long screw with nyloc nuts for nozzle holder panel (36) provided into each hole at the corner of the nozzle holder panel (3), align and insert the nuts one by one, and then turn the panel over to add the nuts to the ends of the screws and hand tighten.

3) Fully secure the screws by using the small wrench (33) to hold the screws in position while using the 8mm wrench to secure the nuts.

4) Tighten all the 4 screws / nuts (36) to lock the nozzle holder panel (3) in place.
Installing the hose reel (4) to the upper handle frame (1) (see fig. D1-D5)
1) Take out the hose reel (4).
2) First insert the small cylinder (b) into the hose reel (4).
3) Attach the hose reel (4) to the upper handle frame (1) by inserting it from the end of upper handle frame (1).

**NOTE: PAY ATTENTION TO THE ORIENTATION OF THE REEL. THE HOSE REEL OUTLET (A) WHICH WILL CONNECT WITH HOSE (6) SHOULD BE PULLED OUT FROM THE BACK OF THE MACHINE.**
4) Tighten the short screw with nuts for hose reel (37) located in both sides using the combination screwdriver (40) supplied to lock the hose reel (4) in place.

**NOTE: TIGHTEN BOTH SIDES OF THE SCREWS WITH THE SAME PRESSURE IN INTERVALS. THIS WILL MAKE THE ASSEMBLY EASIER.**
5) Insert the hose reel handle (5) onto the hose reel (4) and lock it.

**NOTE: WHEN THE HANDLE IS NOT IN USE, PULL THE HANDLE END OUT AND FOLD DOWN.**
Attaching the upper handle frame (1) to the machine 
(see fig. E1,E2, E3)
Insert the upper handle frame (1) directly into the tubes at the back of the machine.
Fully secure the 2 screws for handle (45) by using the small wrench (33) to hold the screws in position while using the 8mm wrench to secure the nuts. The upper handle (1) is now locked in place.

Attaching the 10m pressure hose (6) to the hose reel (4)
Connecting the 10m pressure hose (6) to the hose reel (4)
(see fig. F1-F3):
NOTE: When connecting the high pressure hose fittings, ensure the “O” ring portion FULLY enters the mating fitting before the retaining collar is threaded together. If the “O” ring is wet with water it will assist when trying to insert the “O” ring portion.

1) Before attaching, remove the plastic wrapping from the 10 metre hose and put the hose (6) through the bottom rear of the engine to the front.
2) Find the 10m pressure hose (6) end as shown in fig F2, pull the inner hose inlet (d) out.
3) Insert the inner hose inlet (d) into the hose reel outlet (c), turn the collar of the hose inlet (d) clockwise to tighten.
To coil the 10m pressure hose (6) onto the hose reel (4) (See fig. F4-F7):

1) Place the connected hose inlet with the hose reel outlet onto the reel (4) as shown in fig. F4.

2) Turn the hose reel handle (5) clockwise, at the same time, slowly coil the hose (6) round and round onto the reel (4) evenly, until the 10m pressure hose (6) is totally coiled onto the reel (4).
Installing the gun lance (16) to the spray gun (19)  
(see fig. G1-G3)

1) Align the gun lance (16) and attach it to the spray gun (19).
2) Rotate the collar in the opposite direction which is separately located at the end of the gun lance (16) and the spray gun (19) as shown in fig. G2, until the two parts are connected tightly.
3) Check to see if the spray (19) is securely installed.

Attach the 10m pressure hose (6) to the spray gun (19) 
(see fig. H1, H2)

Uncoil the 10m pressure hose (6), then attach the hose outlet (e) to the base of the spray gun (19). Turn by hand clockwise first, then tighten it with the supplied small wrench (33).

⚠️ WARNING: Always stop the engine before undertaking any assembly or maintenance.
Installing the breather plug (25) and adding oil into the pump (see fig. J1-J3)

**NOTE:** Remove the black transit plug (50) in the pump as this is used only for initial delivery of the machine.

**NOTE:** Your pressure washer is shipped from the manufacturer with 85-100ml of oil already in the pump, however, the oil in the pump does need to be topped up per the following instructions.

1) Use the large combination wrench (34) to loosen the transit plug (50).
2) Fill the pump with 85ml of oil using the oil funnel.

**NOTE:**
- Fill the pump with SAE 10W-30 4 stroke engine oil; other type of oil may cause damage.
- The pump is equipped with an oil window (48) displayed in fig. J3. Check the oil level often, and add oil if the oil level is under 2/3 of the window. Add oil to 2/3 position of the window (48) and check each time before use.
3) Fix the red breather plug + cap (25) onto the pump, and tighten it by hand.

**NOTE:**
- **Before use, the breather plug and the cap (25) should be fixed on the pump.**
- **User should fill the pump with SAE 10W-30 4 stroke engine oil before first use.**
Checking and adding SAE 10W-30 4 stroke engine oil into the engine crankcase. (see fig. K1-K4)

**WARNING:** Engine shipped without oil in the crankcase. Before starting engine, fill with SAE 10W-30 4 stroke engine oil. Do not over-fill. Do not run the engine with a high or low oil level as this can cause engine damage.

1) Turn the oil gauge dipstick (21) anti-clockwise, remove it, and clean it with a clean cloth.

2) Fully reinsert the oil gauge dipstick (21) but do not screw it in; allow it to sit on the lip of the oil dipstick cavity, then pull it out to check the oil level.

3) If the oil level is halfway up the dipstick (21) or below, refill with SAE 10W-30 oil through the dipstick hole using the supplied oil funnel (46) until the oil level reaches 3/4 up the dipstick (21) or until it reaches the bottom lip of the dipstick hole as shown in fig. J3.

4) Reinsert the oil gauge dipstick (21) and tighten it clockwise to secure.
NOTE:
- We recommend using SAE 10W-30 4 stroke engine oil. Use of other types of oil can shorten the engine’s service life and may cause damage to the engine. Wipe away any spilt oil.
- Engine oil should be changed after the first 5 hours of use. After that, change the oil every 50 hours of use.

Adding fuel (see fig. L1, L2)

WARNING: Make sure there is enough fuel in the fuel tank (17) before operating. This is a 4-stroke engine and does not require a fuel/oil mixture. There is a separate reservoir for fuel and a separate reservoir for 4 stroke engine oil.

WARNING: Fuel is highly inflammable and extreme precaution must be taken when handling or working with it. Keep out of reach of children.

WARNING: Do not add too much fuel to exceed the nominal volume of the fuel tank (17).

NOTE: During operation and transportation, fuel may leak out a little. This is normal.

NOTE: Use fresh unleaded fuel. Do NOT use ethanol based fuels.

1) If it is necessary to add fuel, first make sure the engine is switched OFF, not operating, and the engine has fully cooled before adding fuel. Clean the area around the fuel tank cap (18), then remove the fuel tank cap (18) by turning it anti-clockwise.

2) Use clean fresh unleaded fuel with a minimum of 87 octane. DO NOT use old fuel.DO NOT mix oil with fuel.

3) Refuel carefully to avoid overfilling or spilling. Do not fill the fuel tank further than the top rim of the fuel tank filter.

4) Clean up any overflow or splash of fuel before starting the engine.

5) Tighten the tank cap (18) securely after filling by rotating in an anti-clockwise direction.

NOTE:
- When refueling, make sure the fuel filter (29) is in place and
keep in mind all safety precautions.

- Refuel in a well-ventilated area with the engine stopped. Do not smoke or allow flames or sparks in the area where the engine is refueled or where fuel is stored. Avoid repeated or prolonged contact with skin or breathing of vapor.

Connecting a water supply to the pump (47)

NOTE:

- Pay close attention to the amount of water in the bucket or water tank to ensure that there is an adequate supply of water to avoid running the pump dry. Running the pump dry is not covered by warranty.
- Before installing and removing the garden hose, the 10m pressure hose (6) needs to be totally pulled out from the hose reel (4).

⚠️ WARNING: Do not connect machine to potable water supply.
Connecting with a garden hose (see fig. M1-M2):

1) Connect the garden hose to the water inlet of the pump (24). Pull the garden hose to check if it is securely locked.
2) Insert the hose reel inlet (22) to the water outlet of pump (23), and tighten it by hand in a clockwise direction.
3) Connect the 10m pressure hose (6) to the spray gun (19). Details see Attach the 10m pressure hose (6) to the spray gun (19).

**NOTE:** If the water inlet of pump fitting (24) is to be replaced, the water inlet filter on the opposite side also requires replacement. **DAMAGE** will occur to the pump if the filter is not used.
Connecting with the water inlet hose (42) and water inlet filter (43).

⚠️ **WARNING:** Do not throw the water inlet filter (43) away. It can be used repeatedly. Clean the filter after each use.

⚠️ **WARNING:** Ensure there is enough water source being used with the water inlet hose and filter. If the water source becomes empty, turn off the pressure washer immediately.

**NOTE:** It is best to secure the water inlet hose to the water source (such as the bucket or a pond with clean water, etc.) so that the hose does not come out of the water source being used

1) Insert the water inlet hose (42) into the water inlet of the pump (24). A "click" sound will be heard if the hose is inserted in place. Pull the inlet hose (42) to check if it is securely locked.
2) Apply the filter to the end of the water inlet hose by turning the filter in a clockwise direction.
3) Place the filter into the water source.
Operation

⚠️ WARNING! Do not operate the machine in closed or poorly ventilated areas as the exhaust gas contains poisonous substances. Keep hands, feet, hair and clothing away from all the moving parts of the machine. The exhaust and other parts of the machine will become hot during use.

⚠️ WARNING: While in operation, the muffler (8) will be very hot, avoid any person or pet approaching it. Any obstacle must be away from the muffler at least 80cm.

NOTE: To start the engine, make sure that the spark plug cap is located on the spark plug (26). The machine is filled with sufficient SAE 10W-30 4 Stroke engine oil and fresh unleaded fuel, and both the oil/fuel should be added following the steps described in Adding fuel and Connecting a water supply to the pump (47).

Start the engine (see fig. N1-N5)

⚠️ IMPORTANT: Below steps described are very important, read them carefully!

Electric start (see fig. N1-N5)

1) Before starting, install the lead-acid battery in the battery compartment (10). See Installing the Lead-acid battery.
2) Pay attention to the symbols on the back machine near the choke lever (28) and throttle lever (30).
3) To start the engine, follow the steps according to the two conditions shown below:
   a) Cold engine state: The washer is not used up for more than 1 hour. Under this condition, move the choke lever (28) to the left. Be sure to move it to the end.
   b) Warm engine state: The engine has shut down for a short period of time. Under this condition, move the choke lever (28) to the right. Be sure to move it to the end.
NOTE: Sometimes the choke lever (28) needs to be moved to the middle position as required.

4) Turn the fuel valve (29) to the right. Be sure to move it to the end.
5) Turn the throttle lever (30) a little to the left.
6) Push the spray gun safety lock (44) to release the trigger switch (41). Squeeze the trigger switch (41) on spray gun (19) to release pressure. **Note: Do not install the nozzle when starting the machine.** Refer to Installing a nozzle (2) to the gun (19) to see when and how to install the nozzle.

7) Insert the electric start key (32) into the keyhole on the electric start panel. Turn the key (32) to right to the “START” position. The engine will start.

8) After the engine starts, the start key (32) will turn back to “RUN” position automatically. Turn the choke lever (28) a little to the right. Move to about 1/3 position. Then slowly move the choke lever (28) to the right during the engine heating process.

9) During use, turn the throttle lever (30) to left or right as required to adjust the flowing speed.
Manual start (see fig. N1-N5, O1-O2)

1) Pay attention to the symbols on the back machine near the choke lever (28) and throttle lever (30).
2) To start the engine, follow the steps according to the two conditions shown below:
   c) **Cold engine state**: The washer is not used up for more than 1 hour. Under this condition, move the choke lever (28) to the left. Be sure to move it to the end.
   d) **Warm engine state**: The engine has shut down for a short period of time. Under this condition, move the choke lever (28) to the right. Be sure to move it to the end.

**NOTE**: Sometimes the choke lever (28) needs to be moved to the middle position as required.

3) Move the fuel valve (29) to the right. Be sure to move it to the end.
4) Move the throttle lever (30) a little to the left.
5) Push the spray gun safety lock (44) to release the trigger switch (41). Squeeze the trigger switch (41) on spray gun (19) to release pressure. **Note: Do not install the nozzle when starting the machine.**
6) Insert the electric start key (32) into the keyhole on the electric start panel. Turn the key (32) to right to the “RUN” position.
7) Firmly hold the recoil starter (31) and pull it out slowly until resistance is felt, then pull rapidly to start the engine.
8) Move the choke lever (28) a little to the right. Move to about 1/3 position. Then slowly move the choke lever (28) to the right during the engine running process.
9) During use, move the throttle lever (30) to left or right as required to adjust the flowing speed.
Installing a nozzle (2) to the spray gun (19) (see fig. P1-P3)

WARNING: To avoid serious injury never point spray nozzle at yourself, other persons or animals.

NOTE: Do not install the nozzle when starting the machine. After starting the engine, first point the gun to a safe place and spray some water for about 5 seconds in order to squeeze out the air pressure inside. Release the trigger switch (41) to turn off the spray gun (19). Following this, install a nozzle.

The color-coded quick connect nozzles (2) provide a wide array of spray widths from 0° to 40°, or the soap nozzle, and are easily accessible when placed in the convenient nozzle holder panel (3).

1) Choose an appropriate nozzle (2) according to the table on the following page. Remove the required nozzle from the nozzle holder panel (3).
2) Retract the collar at the end of the gun lance (16), and insert the nozzle (2) into the gun lance (16). Be sure to insert the nozzle (2) to the end. Release the collar to lock the nozzle (2).
3) Pull the nozzle (2) to make sure it is secured properly before operating the machine.

WARNING: Appliance not suitable for connection to the drinking water mains without backflow connector.
<table>
<thead>
<tr>
<th>NOZZLE TYPE</th>
<th>COLOR</th>
<th>USED FOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>0° high pressure nozzle</td>
<td>Red</td>
<td>For particularly stubborn accumulation of grime.</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>NOT TO BE USED FOR:</strong> Soft materials like sidings, decks, painted...</td>
</tr>
<tr>
<td>15° high pressure nozzle</td>
<td>Yellow</td>
<td>For dirt accumulation over a surface.</td>
</tr>
<tr>
<td>25° high pressure nozzle</td>
<td>White</td>
<td>For dirt accumulation over a large surface.</td>
</tr>
<tr>
<td>40° high pressure nozzle</td>
<td>Green</td>
<td>For moderate dirt accumulation over a large surface.</td>
</tr>
<tr>
<td>Soap high pressure nozzle</td>
<td>Black</td>
<td>For operating with detergents or cleaning with low pressure.</td>
</tr>
</tbody>
</table>

**START CLEANING (see fig. Q)**

**NOTE:** It is recommended to test the pressure of the hose and the nozzle on a test material in a safe area before use. High pressure can damage surfaces and lift paint.

1) After starting the engine, first point the gun (19) without nozzle to a safe place and spray some water for about 5 seconds in order to squeeze out the air pressure inside. Release the trigger switch (41) to turn off the gun (19).
2) Install the nozzle (2) onto the spray gun (19).
3) Hold the spray gun (19) with both hands.
4) Direct the nozzle (2) away from yourself and others, towards the surface to be cleaned.
5) Push the spray gun safety lock (44) to release the trigger switch (41). Squeeze the trigger switch (41) on spray gun (19) and direct the water jet at the selected object to be washed.
6) Hold the gun lance (16) an appropriate distance away from the surface being cleaned to avoid damaging it. If working on a delicate surface a further away distance is advised (see below for suggested cleaning methods).
7) For most effective cleaning, keep spray tip 15-20 cm away from the surface to clean at a 45°angle.
8) Release the trigger switch (41) to stop the water jet.
NOTE:
- If nozzle is too close, especially using a high pressure nozzle, you may damage surface being cleaned.
- During use, the 10m pressure hose (6) needs to be fully retracted from the hose reel (4).

Adjusting the water pressure (see fig. R)
During use, move the throttle lever (30) left or right to adjust the water flowing speed and pressure as required.
Working with detergents (see fig. S1, S2)
Detergents can only be applied with the black detergent nozzle (2) (Soap spray). Mix the detergent with water based on the recommendation ratio of the manufacturer of your purchased detergent.

1) Install the black detergent nozzle (2) for detergent application at low pressure.
2) Remove the detergent tank cap (13) and fill the detergent tank with soap detergent.

**NOTE: Do not pull too hard when removing the tank cap (13), or the small hose connected with the tank may be fractured.**

3) With the engine running, squeeze the trigger switch for spray gun (41) to operate.
4) Apply detergent to work area. Do not allow detergent to dry on the surface.
5) Always flush the detergent bottle with fresh water when the cleaning job is done, to rinse/flush any remaining detergents from the injection system.

![S1](image1)

![S2](image2)

**WARNING:**
Never use:
- Bleach, chlorine products or other corrosive chemicals.
- Liquids containing solvents (i.e., paint thinners, petrol, oils.)
- Tri-sodium phosphate products.
- Ammonia products.
- Acid-based products.
These chemicals will harm the unit and will damage the surface being cleaned. Use of these items will void the warranty.

Stopping / Turning OFF the pressure washer

If detergents have been used, insert approx 3.5 litres of fresh water into detergent bottle. Siphon water at low pressure for one minute to clear the line of residual detergent.

1) Turn the electric start key (32) left to the “OFF” position.
2) Turn the choke lever (28), fuel valve (29) and the throttle lever (30) to original position.
3) Turn off the water source. Ensure the fuel valve is in the off position.
4) ALWAYS point the spray gun (19) in a safe direction, squeeze trigger switch (41) to release retained high water pressure and lock the gun (19). Store the spray gun (19) on the gun storing rest (20).
5) Disconnect the garden hose from the water inlet of pump (24) on machine.
6) Disconnect the high pressure hose from the water outlet of pump (23).

Emergency Stopping

In the event that the pressure washer will not turn off, follow these instructions:

**Firstly, do not panic and remain calm.**

There are 2 options to stop the pressure washer:
1) Turn off the fuel filter / valve (29) and wait for the engine to stop. The engine should stop within approx 1-2 minutes.
2) Remove the spark plug connector / cover. Only attempt this if the user is confident. It is recommended to wear a rubber glove when grasping the spark plug cap as a small electric shock is possible when pulling the cap off.

Ensure you feel confident to do this.

**CAUTION:** The spark plug may be hot. Persons with heart conditions or any medical condition which can be affected by electric shock should not attempt this method.
If you do not feel confident in either of the above 2 options, simply allow the pressure washer to run out of fuel. The safest method is to wheel the pressure washer to a safe area and allow the pressure washer to continue to run until the fuel has been all used up.

**Do NOT** attempt to restart the pressure washer and contact your local service agent and book a repair of the product.
**Do NOT** lift the pressure washer.
**Do NOT** tilt the pressure washer.
**Do NOT** leave the running pressure washer unattended.
Maintenance

NOTE:
Before performing any inspection, maintenance and cleaning, stop the engine and let the product cool down.
Inspect the product for damaged or worn parts before each use. Do not operate it if you find damaged or worn parts. Contact the manufacturer for replacement parts.

Store the high pressure hose onto the hose reel
After each use, turn OFF the engine, exhaust any pressure from pressure line, and coil the hose (6) onto the hose reel (4). Refer to Attach the 10m pressure hose (6) to the hose reel (4).

Checking the air filter (7) (see fig. T1-T3)
WARNING: The air filter should be checked after prolonged storage, the following steps should be done when checking the air filter. It is recommended to replace the air filter once every 40 hours.

WARNING! Never run the engine without the air filter element installed.
1) Unscrew the cap on the air filter (7) cover anti-clockwise. Remove the cover.
2) Remove the air filter (7), wash filter in kerosene. Then squeeze kerosene out, soak filter in engine oil and squeeze engine oil out.
3) Re-position the filter in and re-position the air filter (7) cover. Tighten the nut clockwise.
Checking/replacing the spark plug (see fig. U1, U2)

Warning: Do not touch the spark plug or the spark plug cap when the engine runs. High voltage!
Risk of burning on the hot engine. Wear protective gloves.

1) Pull the spark plug cover (27) from the spark plug (26).
2) Remove the spark plug using the socket wrench (39).
3) Check the spark plug. The spark gap must be 0.6 to 0.7 mm.
4) Check the spark plug if it is dirty. Be careful to maintain its clean during use.
5) Replace the spark plug if necessary. Install the spark plug using the supplied socket wrench (39).

Replace the spark plug
- once a month if the device is often used,
- when the insulating body is damaged,
- when the electrodes show excessive erosion,
- when the electrodes show excessive dirt or oil.

Cleaning the water inlet filter (43)
Clean the water inlet filter (43) after each use. Remove the water inlet hose (42) and take off the filter (43). Clean off any residues and wash the filter (43) with clean water.
NOTE: Ensure to also clean the filter behind the water inlet of pump fitting (24) per above instructions.

Pump maintenance
You should routinely make a visual inspection of the pressure washer’s pump. If you notice oil leaking around the pump seals, you should take the pressure washer to an authorized Service Center for repair.
Working hints for your washer (with or without detergent)

**Deck Cleaning**
Pre-rinse deck and surrounding area with fresh water. Apply the detergent to surface at low pressure. For best results, limit your work area to smaller sections of approximately 2.3 square meters. Allow Deck Wash to remain on surface 1-3 minutes. Do not allow detergent to dry on surface. Rinse at high pressure in a long sweeping motion keeping the spray nozzle approximately 8-15cm from the cleaning surface. Always clean from top to bottom and from left to right. When moving on to a new section of the cleaning surface, be sure to overlap the previous section to eliminate stop marks and ensure a more even cleaning result.

**Cars, Boats & Motorcycles**
Pre-rinse vehicle with fresh water. Apply the detergent to surface at low pressure. For best results, clean one side of vehicle at a time and always apply detergent from bottom to top, do not allow detergent to dry on surface.
If needed, use special wash brush attachment (not included) to remove stubborn dirt. Rinse at high pressure in a sweeping motion keeping the spray nozzle approximately 15-20cm from the cleaning surface (distance should increase when rinsing pin-striping or other sensitive surfaces). Always clean from top to bottom and from left to right. For best results, wipe surface dry with a chamois or soft dry cloth.

**House Siding**
Pre-rinse cleaning surface with fresh water. Apply the detergent to surface at low pressure (for best results, limit your work area to sections of approximately 2m and always apply detergent from bottom to top). Allow detergent to remain on surface 1-3 minutes. Do not allow detergent to dry on surface, if surface appears to be drying, simply wet down surface with fresh water. If needed, use special wash brush attachment (not included) to remove stubborn dirt. Rinse at high pressure from top to bottom in an even sweeping motion keeping the spray nozzle approximately 15cm from the cleaning surface.
Cement Patios, Brick & Stone
Pre-rinse cleaning surface with fresh water. Apply the detergent to surface at low pressure. For best results, limit your work area to smaller sections of approximately 2.3 square meters. Allow detergent or Degreaser to remain on surface 1-3 minutes. Do not allow detergent to dry on surface. Rinse at high pressure in a sweeping motion keeping the spray nozzle approximately 8-15cm from the cleaning surface. Always clean from top to bottom and from left to right.

Barbecue Grills, Outdoor Power Equipment & Gardening Tools
Pre-rinse cleaning surface with fresh water. Apply the detergent at low pressure. Allow detergent to remain on surface 1-3 minutes. Do not allow detergent to dry on surface. Rinse at high pressure keeping the spray nozzle approximately 8-15cm from the cleaning surface. For removing extremely stubborn dirt, it may be necessary to move the spray nozzle even closer to the surface for greater dirt cutting action.

Patio & Lawn Furniture
Pre-rinse furniture and surrounding area with fresh water. Apply the detergent to surface at low pressure. Allow detergent to remain on surface 1-3 minutes. Do not allow detergent to dry on surface. If needed use special Wash Brush Attachment (not included) to remove stubborn dirt. Rinse at high pressure in a sweeping motion keeping the spray nozzle approximately 8-15cm from the cleaning surface. For best results, clean from top to bottom and from left to right.

RECOMMENDATIONS
Before cleaning any surface, a separate area should be cleaned to test spray pattern and distance for maximum cleaning results, as well as the pressure of the hose and the nozzle.
- When using on surfaces which might come in contact with food, flush surfaces with plenty of drinking water.
STORAGE
1. Shut OFF engine, turn off water supply. Squeeze the trigger switch to relieve trapped pressure, lock the trigger switch of spray gun, place the gun on storage for spray gun (19). Let the engine cool.
2. Disconnect hose from spray gun and water outlet on pump. Drain water from hose, gun, and nozzle. Use a rag to wipe off the hose.
3. Place the spray gun and nozzles in appropriate storage. Coil high pressure hose on hose reel.
4. Empty pump of all pumped liquids by pulling the start handle about six times. This should remove most liquid in pump.
5. Store the washer in a clean, dry area. Store machine and accessories in a room which does not reach freezing temperatures.
6. If you will not be using this product for a long period of time, dismantle all the accessories.

NOTE:
- Do NOT allow high pressure hose to become kinked.
- DO NOT store near furnace or other sources of heat as it may dry out the pump seals.
Noise data

A weighted sound pressure \( L_{PA} = 92.4 \) dB(A)
\( K_{PA} = 58.0 \) dB(A)

A weighted sound power \( L_{WA} = 108.7 \) dB(A)
\( K_{WA} = 58.0 \) dB(A)

Wear ear protection when sound pressure is over 80dB (A)

Vibration information
Typical weighted vibration: \( a_h = 4.82 \) m/s\(^2\) \( K = 1.5 \) m/s\(^2\)

⚠️ WARNING: The vibration emission value during actual use of the machine can differ from the declared value depending on the ways in which the machine is used dependant on the following examples and other variations on how the machine is used:
- How the machine is used and the surfaces being cleaned.
- The machine being in good condition and well maintained.
- Using the correct accessory for the machine and ensuring it is sharp suitable for the purpose.
- The tightness of the grip on the handles and if any anti vibration accessories are used.
- The machine is being used as intended by its design and these instructions.

This machine may cause hand-arm vibration syndrome if its use is not adequately managed.

⚠️ WARNING: To be accurate, an estimation of exposure level in the actual conditions of use should also take account of all parts of the operating cycle such as the times when the machine is switched off and when it is running idle but not actually doing the job. This may significantly reduce the exposure level over the total working period.
Helping to minimise your vibration exposure risk.
ALWAYS use sharp chisels, drills and blades.
Maintain this tool in accordance with these instructions and keep well lubricated (where appropriate).
If the machine is to be used regularly then invest in anti vibration accessories.
Avoid using tools in temperatures of 10°C or less.
Plan your work schedule to spread any high vibration tool use across a number of days.
Your new Workzone® Titanium 210cc 4 stroke Petrol High Pressure Washer will more than satisfy your expectations. It has been manufactured under stringent Workzone® Titanium Quality Standards to meet superior performance criteria. You will find your new 210cc 4 stroke Petrol High Pressure Washer easy and safe to operate, and, with proper care, it will give you many years of dependable service.

**CAUTION.** Carefully read through this entire instruction manual before using your new Workzone® Titanium 210cc 4 stroke Petrol High Pressure Washer. Take special care to heed the Cautions and Warnings. Your Workzone® Titanium 210cc 4 stroke Petrol High Pressure Washer has many features that will make your job faster and easier. Safety, performance, and dependability have been given top priority in the development of this 210cc 4 stroke Petrol High Pressure Washer, making it easy to maintain and operate.

Use only Workzone® Titanium replacement parts for your product. Non-conforming parts or modifications made to parts will void your warranty.

**Environmental protection**

Recycle unwanted materials instead of disposing of them as waste. All tools, hoses and packaging should be sorted, taken to the local recycling centre and disposed of in an environmentally safe way.
Great care has gone into the manufacture of this product and it should therefore provide you with years of good service when used properly. In the event of product failure within its intended use over the course of as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require any information about the product please contact us via our after sales support services, details of which can be found in this manual and on the product itself.

After Sales Support TEL:
1300 889 028

What your 5 year warranty means

Service Support

If you have any issues with the operation of your product, please call us on 1300 889 028 for advice, or email us at info.aldi@positecgroup.com
Accessories and After Sales Parts

For after sales parts and accessories visit https://help.tools/ or call our customer service hotline on: 1300 889 028
WARNING: Remove the spark plug cable to prevent accidental ignition of the engine before making any repair.

<table>
<thead>
<tr>
<th>SYMPTOM</th>
<th>CAUSE</th>
<th>SOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Engine does not start</td>
<td>No Fuel</td>
<td>Fill fuel Tank.</td>
</tr>
<tr>
<td></td>
<td>Throttle lever/fuel valve/choke lever is not in the correct position.</td>
<td>Turn the throttle lever/fuel valve/choke lever in the correct position.</td>
</tr>
<tr>
<td></td>
<td>Water pressure built up in the machine.</td>
<td>Squeeze the trigger to release the pressure.</td>
</tr>
<tr>
<td>Machine does not reach high pressure</td>
<td>Diameter of garden hose is too small.</td>
<td>Replace with a larger garden hose.</td>
</tr>
<tr>
<td></td>
<td>Water supply is restricted.</td>
<td>Check garden hose for kinks, leaks or blockage.</td>
</tr>
<tr>
<td></td>
<td>Not enough inlet water supply.</td>
<td>Turn water on full force. Check garden hose for kinks, leaks or blockage.</td>
</tr>
<tr>
<td></td>
<td>Water inlet filter or filter behind the water inlet of pump fitting is clogged.</td>
<td>Remove filter and rinse out in warm water.</td>
</tr>
<tr>
<td></td>
<td>Black detergent nozzle is attached.</td>
<td>Remove black detergent nozzle and attach high pressure nozzle.</td>
</tr>
<tr>
<td></td>
<td>Throttle lever is not in correct position.</td>
<td>Move throttle lever to the correct position.</td>
</tr>
<tr>
<td>No detergent</td>
<td>Detergent suction tube not properly connected to the machine.</td>
<td>Check connection.</td>
</tr>
<tr>
<td>--------------------------------------------------</td>
<td>-----------------------------------------------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td></td>
<td>Detergent is too thick.</td>
<td>Dilute detergent.</td>
</tr>
<tr>
<td></td>
<td>Filter on detergent suction tube is clogged.</td>
<td>Run warm water through filter to remove debris.</td>
</tr>
<tr>
<td></td>
<td>Damaged or clogged detergent suction tube.</td>
<td>Remove obstruction or replace detergent suction tube.</td>
</tr>
<tr>
<td></td>
<td>A high pressure nozzle is attached.</td>
<td>Replace with black detergent nozzle.</td>
</tr>
<tr>
<td></td>
<td>Spray nozzle is obstructed.</td>
<td>Blow out or remove debris with fine needle.</td>
</tr>
<tr>
<td>Garden hose connection leaks</td>
<td>Loose fittings.</td>
<td>Tighten fittings.</td>
</tr>
<tr>
<td></td>
<td>Missing/worn rubber washer.</td>
<td>Insert new washer.</td>
</tr>
<tr>
<td>Spray wand leaks</td>
<td>Spray wand not properly attached.</td>
<td>Turn the swivel nut of the gun clockwise until connection is tight.</td>
</tr>
<tr>
<td></td>
<td>Broken o-ring or plastic insert.</td>
<td>Contact Customer Service.</td>
</tr>
</tbody>
</table>
### Pump is noisy
- Air is in the pump.
- Check that hoses and fittings are air tight. Turn off machine and purge pump by squeezing trigger gun until a steady flow of water emerges through the nozzle.

### Low oil in Pump.
- Check oil and add oil if low.

### Water leaks from pump (up to 10 drop per minute is Permissible)
- Loose fittings.
- Check fittings.

### Water seals are damaged or worn.
- Contact Customer Service

### Thermal protection device is activated.
- Thermal protection device will auto reset. Do not run pump for more than 5 minutes without spraying.

### Oil drip
- Oil seals are damaged or worn.
- Contact Customer Service

For further inquiries or issues associated with your tool, call our Customer Service on 1300 889 028 or email us at info.aldi@positecgroup.com
## Technical Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Engine displacement</td>
<td>210 cc</td>
</tr>
<tr>
<td>Permissible Pressure</td>
<td>18MPa(2611PSI)</td>
</tr>
<tr>
<td>Rated Pressure</td>
<td>16MPa(2321PSI)</td>
</tr>
<tr>
<td>Rated Flow</td>
<td>8.5 L/min</td>
</tr>
<tr>
<td>Maximum Flow Rate</td>
<td>9.5 L/min</td>
</tr>
<tr>
<td>Wheel diameter</td>
<td>12”</td>
</tr>
<tr>
<td>Oil tank capacity</td>
<td>0.65 L</td>
</tr>
<tr>
<td>Detergent tank capacity</td>
<td>6.8 L</td>
</tr>
<tr>
<td>Fuel tank capacity</td>
<td>2.8 L</td>
</tr>
<tr>
<td>Hose length</td>
<td>10 m</td>
</tr>
<tr>
<td>Suction distance</td>
<td>2 m</td>
</tr>
<tr>
<td>Machine weight</td>
<td>35.5 kg</td>
</tr>
<tr>
<td>Product dimensions</td>
<td>580x770x1000mm(L x W x H)</td>
</tr>
<tr>
<td>Spark plug</td>
<td>F7RTC</td>
</tr>
<tr>
<td>Battery</td>
<td>12V 5Ah/Lead acid</td>
</tr>
<tr>
<td>Battery model number</td>
<td>6MF5AL</td>
</tr>
</tbody>
</table>
This 210CC Petrol high pressure washer complies with the following Standards:

1. Petrol high pressure washer
   Safety:
   - 2006/42/EC
   - EN 60335-2-79
   - AS/NZS 60335.2.79

   EMC:
   - EN55012
   - EN61000-6-1
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ALDI guarantees that our exclusive brand products are developed to our stringent quality specifications. If you are not entirely satisfied with this product, please return it to your nearest ALDI store, within 60 days from the date of purchase, for a full refund or replacement, or take advantage of our after sales support by calling the supplier’s Customer Service Hotline.

Made in China
Workzone® Titanium is a registered trademark of ALDI Stores
DISTRIBUTED BY:
ALDI STORES
1 SARGENTS ROAD
MINCHINBURY NSW 2770
www.aldi.com.au

AUS

AFTER SALES SUPPORT

1300 889 028 (toll free)
e-mail: info.aldi@positecgroup.com

MODEL No.: SHW196 • 06/2019

5 YEARS WARRANTY