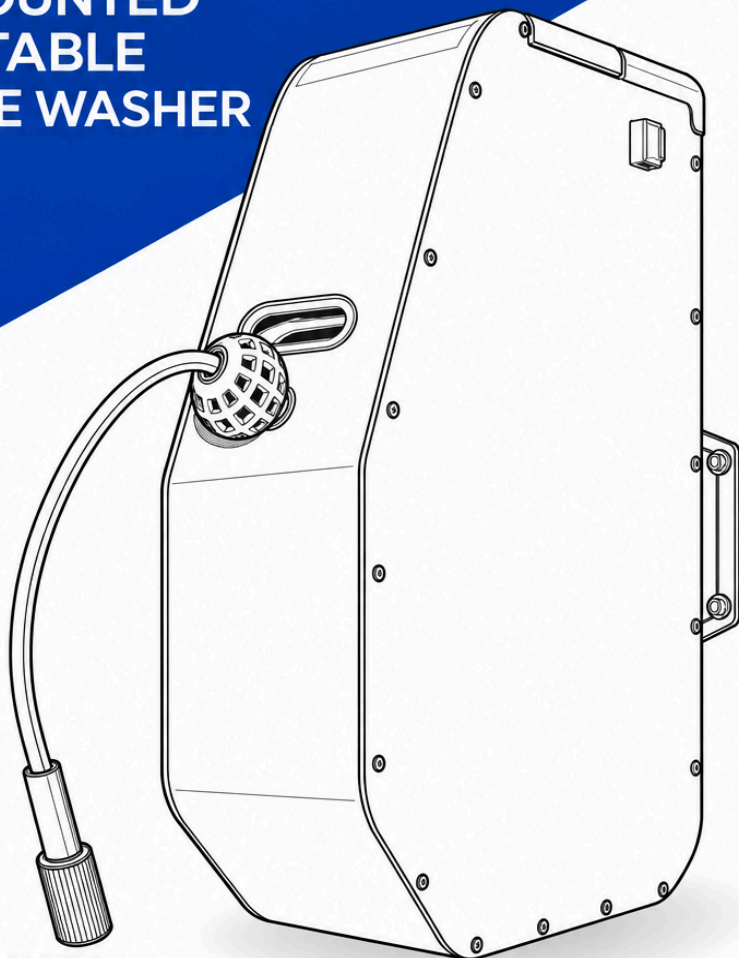


MOTOMUCK®

USER GUIDE

WALL MOUNTED RETRACTABLE PRESSURE WASHER



READ ALL SAFETY
INSTRUCTIONS BEFORE
INSTALLATION OR USE.

OVERVIEW & SAFETY

Designed for domestic cleaning of vehicles, boats, machinery, tools, patios, floors and outdoor surfaces.

COMPATIBLE ACCESSORIES

- Turbo and standard nozzles for different cleaning tasks.
- Cleaning brushes for vehicles, bicycles and other surfaces.
- Surface cleaners for large, flat areas.

OPERATING GUIDELINES

- Operate in a dry, well-lit environment.
- Keep the working area clear of obstacles and debris.
- Read the entire manual before use.

AEROSOL SAFETY

High-pressure cleaning may create aerosols that present an inhalation risk. Consider shielded nozzles where suitable, or an FFP2-equivalent respiratory mask when required by the cleaning environment.

IMPORTANT SAFETY INSTRUCTIONS

- Never point the jet at people, animals, yourself, the unit or electrical equipment.
- Never touch the plug or socket with wet hands.
- Do not clean clothing, footwear or electronic devices with the jet.
- Keep children away. Only trained people should operate the unit.
- Do not operate with a damaged power cable, hose or component.
- Do not modify nozzles or operating settings.
- Keep hoses clear of crushing loads and sharp edges.
- Never leave the washer unattended while operating.
- Keep at least 30 cm from tyres and valves; do not use rotating nozzles on them.
- Connect only to a properly earthed power supply.

ESSENTIAL SAFETY

ADDITIONAL PRECAUTIONS

- Do not operate while fatigued or impaired.
- Never spray flammable liquids or unstable structures.
- Use only waterproof, compatible extension leads.
- Unplug by gripping the plug, not the cord.
- Water passing through the washer is not drinking water.
- Keep cables away from heat, flames and sharp edges.
- If the machine malfunctions, turn it off before investigation.
- Use the appliance on a dry, stable surface.

BEFORE EVERY USE

- Inspect hoses, nozzles, connections, screws and fittings for damage or wear.
- Secure all connections and unwind hoses to avoid kinks.
- Use clean water and an inlet filter. For self-suction, keep inlet hose under 2 m.
- Hold the spray gun firmly and wear appropriate protective equipment.
- Keep people and animals at least 15 m away during operation.

AFTER USE & REPAIRS

- Switch off, disconnect water and power, then release pressure using the trigger.
- Store away from moisture, frost and corrosive chemicals.
- Electrical repairs must be completed by a qualified professional.
- Use cleaning agents and replacement parts approved by Motomuck.

PACKAGE CONTENTS

1



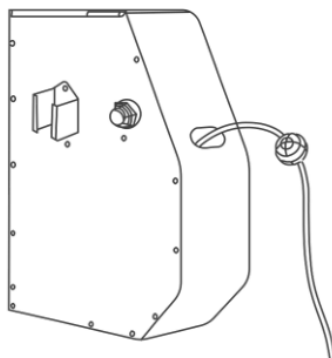
Mounting bracket

2



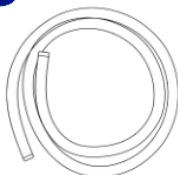
Brass hose quick connector

3



Main unit with retractable hose

4



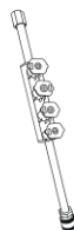
Hose

5



Gun

6



Lance extension with
4 nozzles

Package Inspection Instructions

1. **Confirm the Contents:** Carefully check the package to ensure all listed components are present.
2. **Report Issues Immediately:** If you find any missing parts or visible damage upon delivery,

Important:

- A slight odour upon opening the box is normal. This is due to the sealed packaging conditions during overseas transit and should dissipate shortly.

INSTALLATION | STEPS 1-4

1



Using the wall-mount bracket as a template, mark and level the positions of the four mounting holes.

2



Drill the four holes using a 10mm masonry drill bit.

3



Gently insert the anchors into each hole until flush with the wall surface.

4



Remove nuts and washers from anchors, position the bracket onto the threads, then secure firmly using washers and nuts with a 10mm socket or spanner.

INSTALLATION | STEPS 5-8



Slide the machine's swivel bracket into the top of the wall-mount bracket.



Secure the machine at the bottom using the supplied bolt and nut, tightening firmly.



7
Connect the 2m inlet hose to the tap and side inlet of the machine. Connect the Gun Handle to the Hose as per page 7. Open the tap to supply water.



8
Plug the machine's power cord into an appropriate electrical outlet.

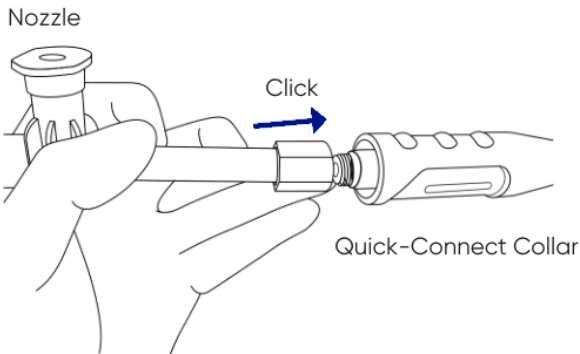
SET-UP | STEPS 1-2

1 Secure the Hose to the Gun Handle

- Insert the matching end of the hose securely into the gun handle.
- Tighten the connector by hand only—avoid using tools like wrenches, as this may cause damage to the machine.
- Gently loosen the hose if it becomes twisted to prevent kinks and maintain proper operation.

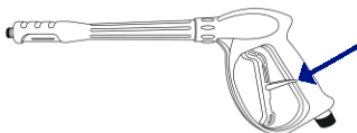


2 Connect the lance to pressure gun.



SET-UP | STEPS 3-8

- 3 Push the trigger lock button, ensure the trigger in the "OFF" position.**



- 4 Turn on the Water Supply:**

- Open the water tap fully to ensure a consistent flow.
- Disengage the trigger lock for proper operation.

- 5 Purge Air from the System:**

- Squeeze the trigger to release any trapped air before starting the machine.

- 6 Ensure the unit is switched Off:**

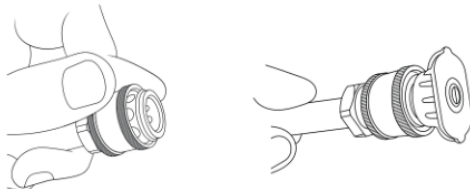
- Turn the ON/OFF switch on the side of the machine to the "OFF" position.

- 7 Connect to Power:**

- Plug the power cord into a properly grounded mains socket.

- 8 Attach the Nozzle:**

- Choose the appropriate nozzle size for your task.
- Hold the quick-connect collar, push it slightly downward, and insert the selected nozzle.
- Release the collar and listen for a click to confirm the nozzle is securely connected.



AFTER CLEANING & STORAGE

SHUTDOWN PROCEDURE

- Turn the unit OFF and shut off the water supply.
- Squeeze the trigger to release trapped pressure and drain remaining water.
- Guide the hose back into the reel slowly and evenly. Never release a retracting hose abruptly.

STORAGE & TRANSPORT

- Switch off, unplug and allow the unit to cool.
- Disconnect the water supply and keep the appliance upright.
- Drain water from the hose and pump to prevent freezing damage.
- Remove dirt and debris before storing.
- Store in a dry, cool, frost-free, ventilated location away from children and chemicals.
- Secure the unit against movement when transporting.

OVERLOAD PROTECTION

The appliance automatically shuts down if it overheats or experiences excessive current. Unplug it, allow approximately 15 minutes to cool, then reconnect and try again. If the problem persists, contact Motomuck.

TROUBLESHOOTING

Before troubleshooting: switch off, unplug, release all water pressure and ensure the machine is safe. Some motor heat during operation is normal. Mains-fed water is recommended over self-suction.

PROBLEM	POSSIBLE CAUSE	RECOMMENDED ACTION
POOR SELF-SUCTION / NO WATER	Loose or broken inlet connector; incorrect assembly; external tank; inlet water too hot	Check and reseal connectors; replace damaged fittings. Prefer mains tap water. Reduce inlet water temperature.
PRESSURE DROPS	Clogged nozzle; worn one-way-valve O-ring; dirty inlet filter	Clean nozzle with cleaning needle; clean filter; arrange replacement of damaged O-ring.
IRREGULAR FLOW / MOTOR CYCLING	Nozzle debris; high-pressure leak causing repeated starts/stops	Clear nozzle blockage; inspect for leaks. Have pressure relief valve checked by a technician.
MOTOR HUMS BUT WILL NOT START	Low or unstable supply voltage; extension lead voltage drop; long storage; faulty switch	Verify voltage against rating plate; try another grounded socket without extension. Contact Motomuck if unresolved.
WATER LEAKAGE	Worn quick-connect seals; damaged reel; leaking inlet	Reseat fittings; inspect seals and inlet. Contact Motomuck if leak persists or reel is damaged.

TROUBLESHOOTING | CONTINUED

PROBLEM	POSSIBLE CAUSE	RECOMMENDED ACTION
OIL LEAKAGE	Internal pump seals damaged or worn	Stop operation and contact Motomuck for service.
MOTOR STARTS WITHOUT TRIGGER	Nozzle clogged; high-pressure circuit not watertight	Clean nozzle; contact Motomuck if the pump or circuit leaks.
NO AUTOMATIC STOP	Air in pump; damaged safety valve; poor microswitch contact	Purge air from pump. Contact Motomuck for valve or switch faults.
INTERMITTENT OPERATION	Safety valve fault or blocked nozzle	Clean nozzle; contact Motomuck if it persists.
HOSE VIBRATION / WEAK PRESSURE	Air in inlet; dirty water/filter; debris at pump one-way valve	Fully submerge self-suction hose end, prevent air entry, clean water source/filter. Seek service for internal valve blockage.

WARRANTY & CONTACT

WARRANTY COVERAGE

Motomuck provides a two-year limited warranty on the Wall Mounted Retractable Pressure Washer for defects in materials and workmanship under normal use. Accessories and spare parts have a 12-month warranty. This voluntary warranty applies to the original purchaser and is subject to the conditions below.

YOUR RIGHTS IN NEW ZEALAND

This warranty is in addition to your rights under the New Zealand Consumer Guarantees Act 1993. Nothing in this warranty excludes or limits rights that cannot lawfully be excluded. Depending on the circumstances, remedies may include repair, replacement or refund.

WARRANTY EXCLUSIONS

- Unauthorised modifications or repairs.
- Misuse, improper installation or storage, accidental damage or exposure to extreme temperatures.
- Normal wear and tear.
- Claims without reasonable proof of purchase.

MAKING A CLAIM

- Provide proof of purchase and purchase date.
- Send photos or video of the issue and describe troubleshooting already attempted.
- If requested, return the product for inspection after receiving instructions from Motomuck.

CONTACT US

Email: admin@motomuck.co.nz

Warehouse: 48A Parkway Drive, Rosedale, Auckland 0632

For warranty and product enquiries, contact our team by email.