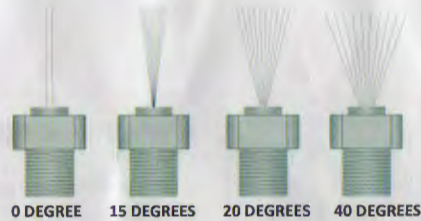


## STANDARD SPRAY NOZZLE APPLICATIONS



### 0 DEGREE – BLASTING

- Removing caked on mud from heavy construction, farm or lawn equipment.
- Cleaning tar, glue or stubborn stains from concrete.
- Cleaning overhead areas
- Removing rust from steel and oxidation from aluminum.

### 15 DEGREES – STRIPING

- Removing paint from wood, masonry or metal.
- Removing grease or dirt from equipment.
- Removing heavy mildew stains.
- Removing rust from steel and oxidation from aluminum.

### 25 DEGREES – CLEANING

- General cleaning of dirt, mud and grime.
- Cleaning roofs, gutters and downspouts.
- Removing light mildew stains.
- Removing algae and bacteria build-up from pools.
- Rinsing surfaces in preparation for painting

### 40 DEGREES – WASHING

- Light cleaning and washing.
- Washing and rinsing of automobiles and boats.
- Leaning roofs, windows, patios and driveways.

# HIGH PRESSURE WASHER

## Model: PW95

## Instruction Manual



Please read before operation

# HIGH PRESSURE CLEANING MACHINE

## CHARACTERISTICS:

High Pressure Cleaning Machine is mainly consist of motor box, three (3) cylinder plunger to form high pressure water flow and the washing surface can be flushed by the trigger type spray gun.

- It has a compact structure and light weight which is convenient to carry.
- A low noise but strong cleaning ability with reliable performance.
- Water and Energy efficient.
- Easy to maintain.

## PACKING LIST:

- |                      |   |
|----------------------|---|
| 1 – Pressure Washer  | 1 – Pressure trigger Gun                |
| 1 – Water hose       | 1 – Inlet filter                        |
| 1 – Snow foam bottle | 1 – High pressure metal wire braid hose |

## WARRANTY:

The High pressure cleaning machine has 6 months warranty (Accessories not included on the warranty). For parts inquiries you may reach us at our website <https://unifresh-ph.com> or mobile number 09209649887.



### WARNING! HIGH PRESSURE CLEANING MACHINE CAN CAUSE SERIOUS INJURY

- Never point of aim the gun/wand at yourself or anyone else.
- Never put your hand, fingers or body directly in front of the nozzle spray.



### KNOW YOUR EQUIPMENT. READ YOUR OWNERS MANUAL CAREFULLY

- Do not operate your High Pressure Cleaning Machine until you completely understand the operating instructions, precautions and safety rules.
- Restrict the use of your equipment to users who have read, understand the operating instructions, precautions and safety rules



## RISK OF ELECTRICAL SHOCK

- Ensure that the supply voltage is constant and has a fixed power connection.
- Extension cords, plugs and sockets must be checked first by a licensed electrician before use.
- Avoid any water debris going to power source. Block water or use water resistant socket when needed.



## PLAN AHEAD

1. Always wear eye protection or face shield to prevent flying debris into your eyes/ face that could result in serious injury.
2. Dress safely in long pants, boots/shoes and other protective gear to avoid injuries caused by accidents.
3. Keep pets, children and bystanders a safe distance away from your work area. A minimum of 50 feet is recommended.
4. Do not spray directly at glass of fragile objects.



## SHUT DOWN PROCEDURE

1. Turn off the power switch.
2. Relieve the pressure on the line by pulling the trigger gun after the engine/motor has completely stopped.
3. Shut off water supply and disconnect garden hose.
4. Be sure to check for water leaks or oil leaks that should be repaired before the next operation.



## PREVENT DAMAGES AND EXCESSIVE WEAR

1. Avoid extending hoses across high traffic areas while using the equipment, and never leave the hose where it may be run over by vehicles of any type
2. Never pull on the hose to move the equipment.
3. Ensure enough water pressure supply on the equipment before using. Do not use/test if no water supply.
4. Inspect inlet water filter for cleanliness and damage. If soiled or dirty, rinse with fresh water. If damaged, replace with new filter.
5. Do not use the equipment continuously for one (1) hour. Make sure to turn it off for at least 15-20 mins before using again to avoid overheating.