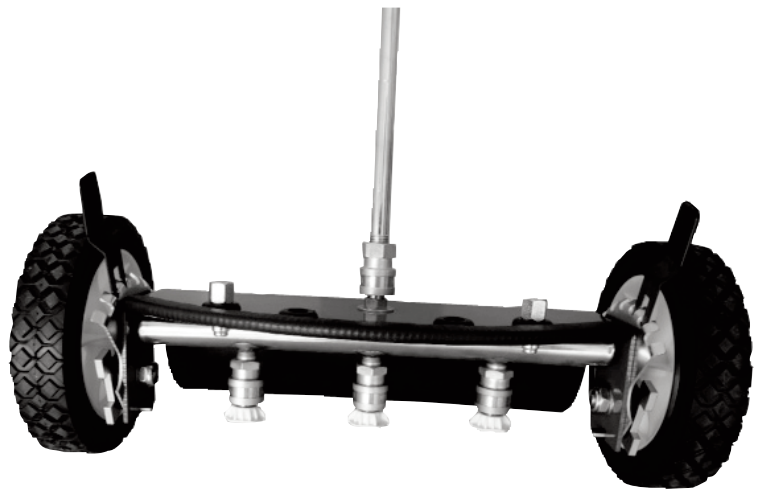


# TRIKLEENER®

The Original

PATENTED  
Patent No. 7,896,266

- Recommended for units with pressures of 2500 to 4500 PSI
- Quick connect to pressure washer wand
- 3 quick-connect, quick-change nozzles
- Easy nozzle storage for quick adjustments
- Upright operation saves back strain and fatigue
- Consistent and even cleaning path
- Cleaned area is easy to see and review
- Disconnects in a snap for easy storage
- 5 to 6 times faster saving energy and water
- **COMMERCIAL GRADE - FIELD TESTED FOR 3 YEARS**



## OPERATOR'S MANUAL

**WARNING:** Using a pressure washer involves water under intense pressure. Never point the water stream towards anyone and do not get any body parts near stream as it could cause serious injury

## **IMPORTANT NOTICE - PRIOR TO INITIAL USE:**

Due to the possibility of small amounts of residue remaining after the manufacturing process, it is important to follow these instructions:

### **Before Inserting Nozzles:**

Flush nozzles thoroughly with water.

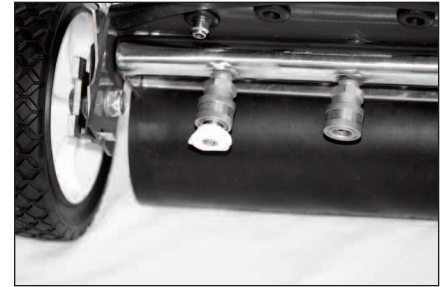
Attach the TRIKLEENER® to the pressure washer wand by engaging the “quick connect” fitting and run washer at medium pressure for approx. 10-15 seconds to “Flush” the manifold.

Warning: Once unit is engaged, NEVER put any body part near water stream under any circumstances!

## **1. CONNECTING THE SPRAY NOZZLES TO THE MANIFOLD**

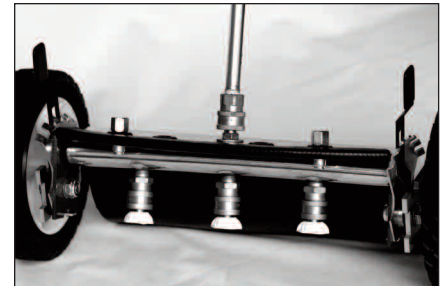
*Before installing the nozzles, it is very important to flush the Trikleener with clean water.*

Slide the outer portion of the quick connect fitting (collar) up, insert male portion of spray nozzle and release to “lock in” the nozzle. Make certain that the nozzles are aligned to ensure correct spraying patterns.



## **2. CONNECTING TO PRESSURE WASHER WAND**

Utilizing the quick connect fitting on the hand wand of the unit, connect directly onto the top of the TRIKLEENER male fitting.



## **3. SETTING THE HEIGHT ADJUSTERS**

Pushing the metal tab, release the bar so that settings are possible. The lower the setting, the closer the unit will be to the ground, increasing the velocity of water and increasing the cleaning power. By raising, it decreases the velocity thereby creating a “gentler” stream for painted surfaces.



## **4. UTILIZING THE TRIKLEENER TO ITS MAXIMUM CLEANING POWER**

The unit is designed to be best used at approximately a 45 degree angle to push the dirt and grime away from the user. There are two methods found effective. The first is using the unit in a “vacuum cleaning” motion, and the other is to roll the unit in a straight line in a slow and deliberate manner. Each method has been found to be effective.



## 5. ESPECIALLY TOUGH CLEANING SITUATIONS

There are times when the area to be cleaned is especially tough and may require even more water pressure and volume in order to clean in an effective and efficient manner. In these cases, reduce the number of spray nozzles to 2, replacing one with a plug. Make certain that the nozzles are located next to each other and aligned correctly.



## 6. MISCELLANEOUS USES

Cleaning street curbs, decks, docks, painted porches or even 90 degree curbs can be cleaned utilizing the TRIKLEENER. Simply adjust settings as desired.



## 8. MAINTENANCE

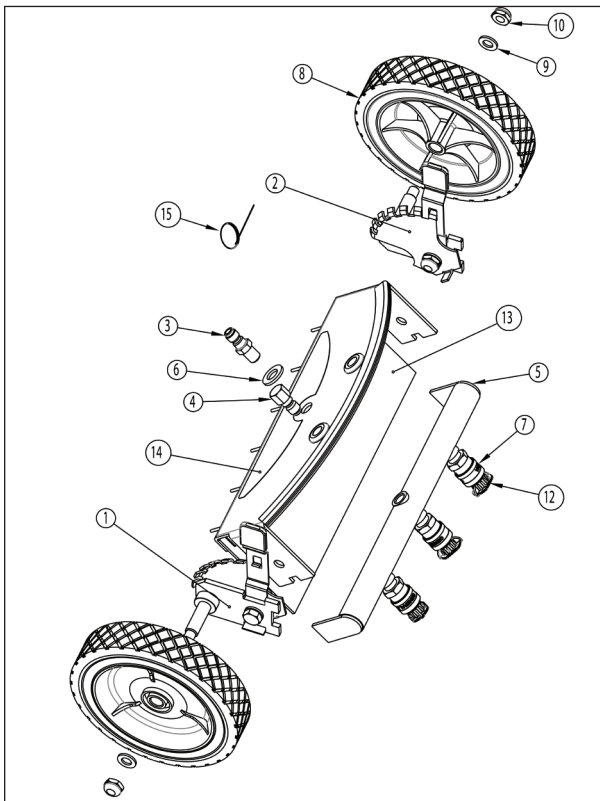


After **EACH USE**, nozzles need to be removed and the quick-connect fittings and nozzles must be flushed with a hose to continue functioning properly.

Remove nozzles after each use to prevent them from sticking in the quick disconnects.

### OTHER SAFETY PRECAUTIONS

1. **ALWAYS** have unit turned off when adjusting, inserting or removing nozzles or plugs.
2. **NEVER** attempt to adjust nozzle spray patterns when unit is engaged.
3. After completing the cleaning job, and pressure washer unit is turned off, pull trigger in your hand wand in order to release pressure **BEFORE** disconnecting the TRIKLEENER®.



## **PARTS LIST**

| ITEM NO. | PART NO. | DESCRIPTION        | QTY. |
|----------|----------|--------------------|------|
| 1        | 2103102  | PAWL ASSY., RIGHT  | 1    |
| 2        | 2103103  | PAWL ASSY., LEFT   | 1    |
| 3        | 2530094  | PLUG, 1/4XM12X1.25 | 1    |
| 4        | 2530095  | PLUG, 1/4          | 1    |
| 5        | 2520109  | MANIFOLD           | 1    |
| 6        | 2203412  | FLAT WASHER, M12   | 1    |
| 7        | D10002   | COUPLER, 1/4 QC    | 3    |
| 8        | 2700014  | WHEEL, 7"          | 2    |
| 9        | 2200008  | WASHER, FLAT, M10  | 2    |
| 10       | 2200033  | NUT, M10           | 2    |
| 11       | 2400009  | LABEL, WARNING     | 1    |
| 12       | 965013Q  | NOZZLE, 65 X 1.35  | 3    |
| 13       | 2103101  | FRAME ASSY.        | 1    |
| 14       | 2400006  | LABEL, WATER BROOM | 1    |
| 15       | 2800004  | UNCLOGGER, NOZZLE  | 1    |

## **TRIKLEENER® NOZZLE SIZING CHART**

|                   |     | Pounds Per Square Inch - PSI |      |      |      |      |      |      |      |      |      |      |
|-------------------|-----|------------------------------|------|------|------|------|------|------|------|------|------|------|
|                   |     | 1500                         | 1750 | 2000 | 2250 | 2500 | 2750 | 3000 | 3250 | 3500 | 3750 | 4000 |
| Nozzle Equivalent | 2   | 0.92                         | 0.99 | 1.06 | 1.13 | 1.58 | 1.66 | 1.73 | 1.80 | 1.87 | 1.94 | 2.00 |
|                   | 2.5 | 1.22                         | 1.32 | 1.41 | 1.50 | 1.98 | 2.07 | 2.17 | 2.25 | 2.34 | 2.42 | 2.50 |
|                   | 3   | 1.53                         | 1.65 | 1.77 | 1.88 | 2.37 | 2.49 | 2.60 | 2.70 | 2.81 | 2.90 | 3.00 |
|                   | 3.5 | 1.84                         | 1.98 | 2.12 | 2.25 | 2.77 | 2.90 | 3.03 | 3.15 | 3.27 | 3.39 | 3.50 |
|                   | 4   | 2.14                         | 2.32 | 2.47 | 2.63 | 3.16 | 3.32 | 3.46 | 3.61 | 3.74 | 3.87 | 4.00 |
|                   | 4.5 | 2.45                         | 2.65 | 2.83 | 3.00 | 3.56 | 3.73 | 3.90 | 4.06 | 4.21 | 4.36 | 4.50 |
|                   | 5   | 2.76                         | 2.98 | 3.18 | 3.38 | 3.95 | 4.15 | 4.33 | 4.51 | 4.68 | 4.84 | 5.00 |
|                   | 5.5 | 3.06                         | 3.31 | 3.54 | 3.75 | 4.35 | 4.56 | 4.76 | 4.96 | 5.14 | 5.33 | 5.50 |
|                   | 6   | 3.37                         | 3.64 | 3.89 | 4.13 | 4.74 | 4.97 | 5.20 | 5.41 | 5.61 | 5.81 | 6.00 |
|                   | 6.5 | 3.67                         | 3.97 | 4.24 | 4.50 | 5.14 | 5.39 | 5.63 | 5.86 | 6.08 | 6.29 | 6.50 |
|                   | 7   | 3.98                         | 4.30 | 4.60 | 4.88 | 5.53 | 5.80 | 6.06 | 6.31 | 6.55 | 6.78 | 7.00 |
|                   | 7.5 | 4.29                         | 4.63 | 4.95 | 5.25 | 5.93 | 6.22 | 6.50 | 6.76 | 7.02 | 7.26 | 7.50 |

Step 1: Find your pressure washer PSI rating on the table above.

Step 2: Find your GPM in the column of your PSI.

Step 3: Find color and this will show what nozzles you should use.

Pale Gray .....Will work with nozzles included and/or with one nozzle plugged

Light Gray .....Will work with nozzles included (3 x 1.35)

Medium Gray .....Should purchase three 1/4" quick connect nozzles size #2.0 with a 40 degree angle

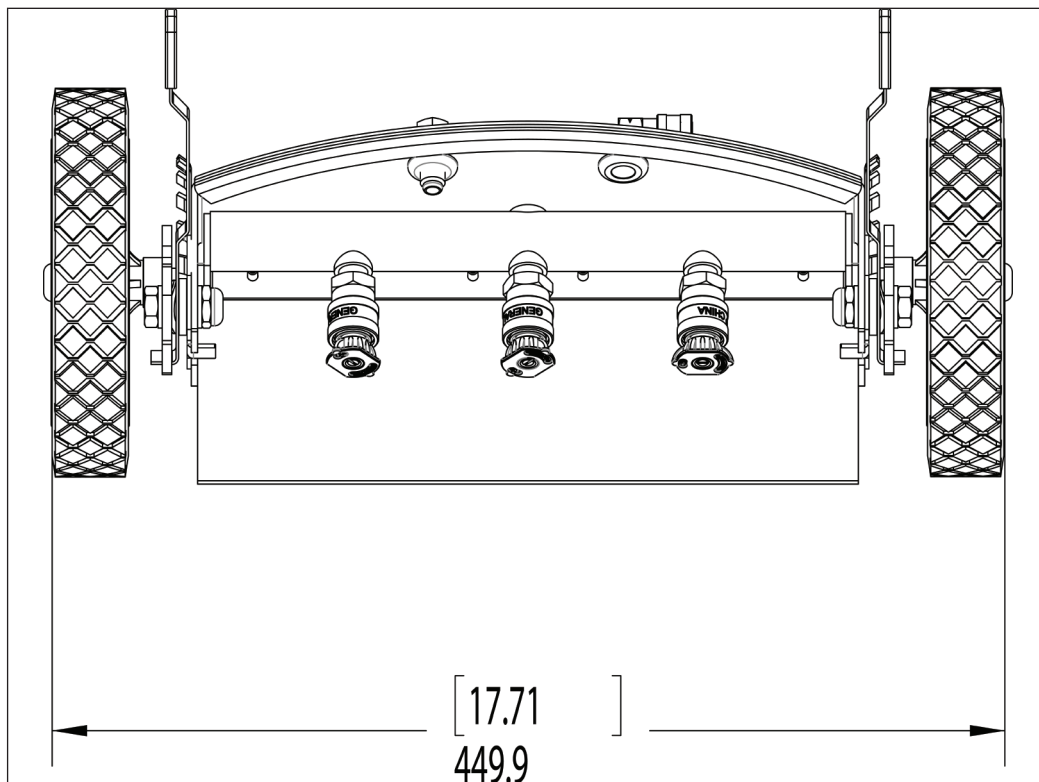
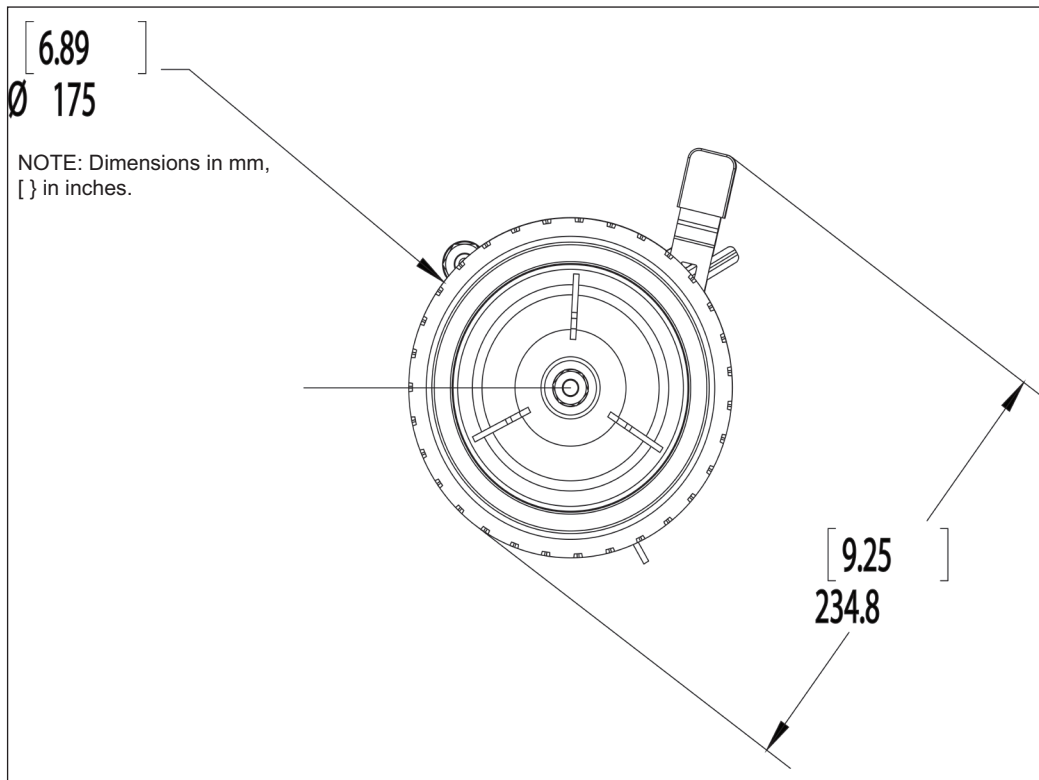
Dark Gray .....Should purchase three 1/4" quick connect nozzles size #2.5 with a 40 degree angle

Nozzles can be purchased at most Pressure Wash dealers or aftermarket dealers

**FOR MORE INFORMATION, OR TO VIEW AN INSTRUCTIONAL VIDEO,  
VISIT [www.trikleener.com](http://www.trikleener.com)**

Revision E  
082015

## DIMENSIONAL DRAWINGS



Manufactured for TRIKLEENER® by  
General Pump  
1174 Northland Drive • Mendota Heights, MN 55120

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