

# BUBBLE90 NOZZLE

PROPRIETARY WATER-SAVING JAPANESE TECHNOLOGY



EXPLORE OUR WEBSITE

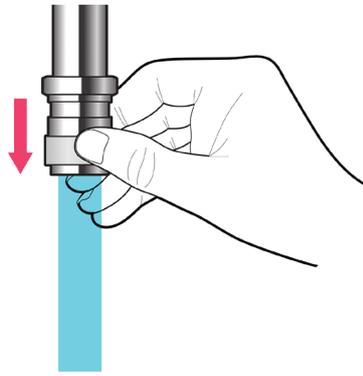


## PULSATION FLOW TECHNOLOGY



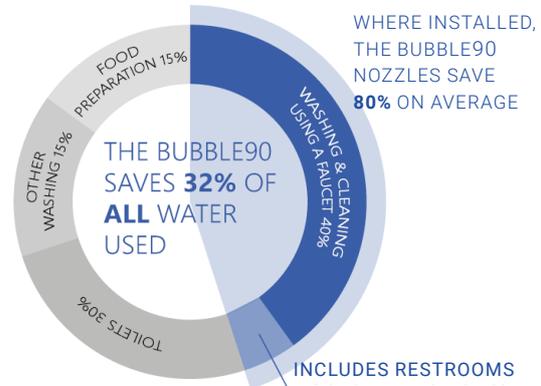
Our patented Pulsation Flow Technology reduces the water flow by up to 95%, makes washing and cleaning much faster and easier, compared to a regular tap, and requires no electricity.

## ONE-TOUCH MAINTENANCE



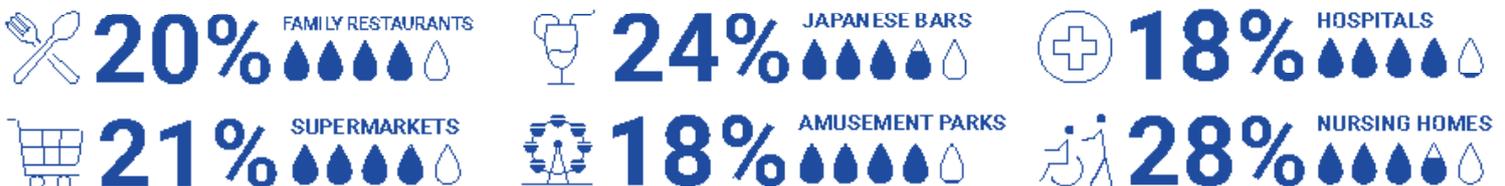
You don't need any specialised tools to maintain your Bubble90. Simply turn on the faucet and pull down at the grip of the nozzle; the water stream will flush away any dirt or impurities within seconds.

## EXAMPLE SAVINGS IN A RESTAURANT



To fit all kitchen setups, we offer 3 models of Bubble90. Restaurants can expect to save 60% to 95% on taps where Bubble90 nozzles are installed and reduce their total water bill by 20% to 32% on average.

## TOTAL WATER SAVINGS PER CUSTOMER



The above data is taken from real customers; these often receive ROI in 3 to 6 months after the initial purchase. Presently, the Bubble90 is used by over 24,000 restaurants, 1200 supermarkets, 320 hospitals, 90 factories, and many others.

# BUBBLE90 NOZZLE MODELS

## BUBBLE90 EXTREME



The *Bubble90 Extreme* offers the highest water-saving and cost reduction of all models. Its focused area of impact gives a substantial boost to cleaning power, making it excellent for washing and cleaning smallware in restaurants or retail.

## BUBBLE90 CLASSIC



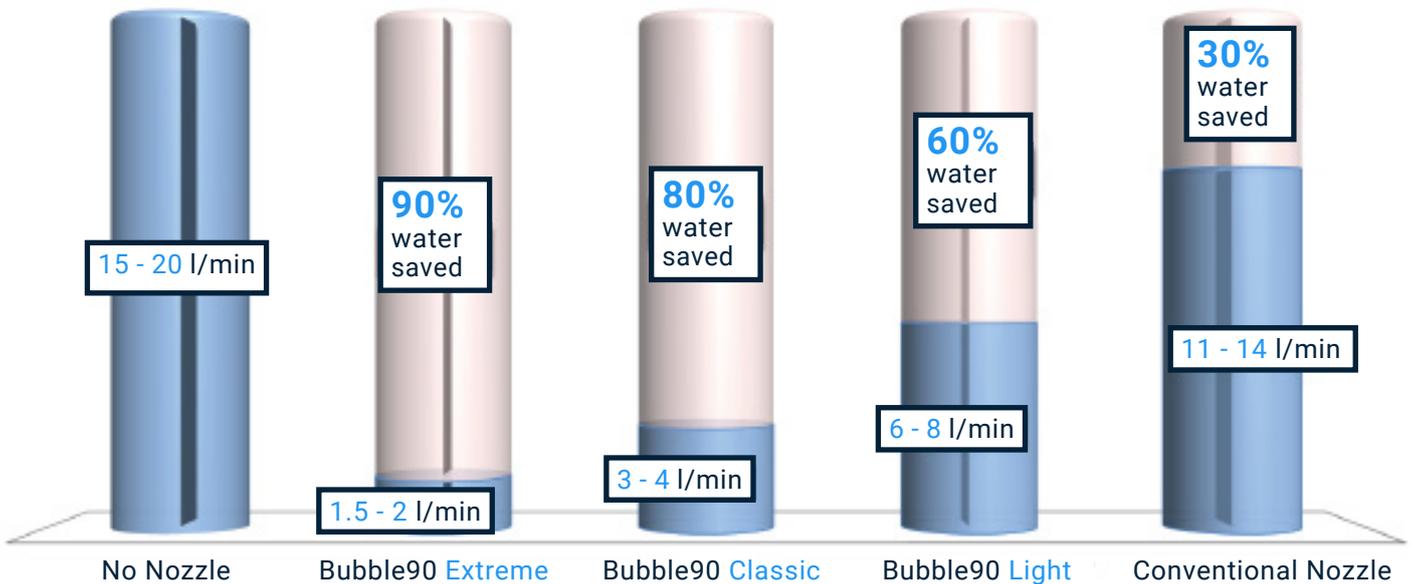
The *Bubble90 Classic* offers the best balance between water volume and water conservation. Suitable for almost any setting, it increases cleaning efficiency and provides significant cost reduction, with enough water flow to fill the occasional mug.

## BUBBLE90 LIGHT

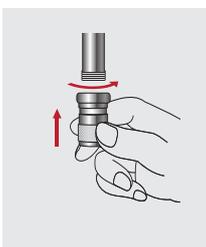


The *Bubble90 Light* is singularly well-equipped for the cleaning of large dishes. It offers larger volume of water compared to the other models, making it perfect when, for example, your water heaters require a certain flow rate to function.

## FLOW RATE PER BUBBLE90 MODEL

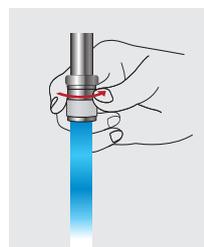


## INSTALLATION METHOD



Remove the original nozzle from the tap and attach the Bubble90 in its place. Rotate to the right and use a wrench to tighten the screw.

## PRESSURE ADJUSTMENT



Rotate the nozzle's grip to the left to increase the water pressure; rotate to the right to decrease the water pressure.