## HHQ Bottle Washing Machine (cylinder ultrasonic washing machine)



## Introduction

- HHQ series bottle washing machine is widely used for washing plastic or glass
- Oral liquid bottles or oral liquid syrup bottles in pharmaceutical industry.
- Also it can be used for washing big vials like $500 \mathrm{ml}, 1000 \mathrm{ml}$.

It is suitable for $2-1000 \mathrm{ml}$, all kinds of materials or irregular bottles which have bolders wash the bottle inside and outside alternately by water, lutetium water and air to achieve the production request and it can blow initial.

## Technical Parameters:

| Output | $\leq 120 \mathrm{bottles} / \mathrm{min}$ (According to bottle size) |
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| Watts | 1.6 kw |
| Power | 380 V 50 Hz |
| Water wastage | $0.6-1 \mathrm{t} / \mathrm{h}$ |
| Air wastage | $15 \mathrm{~m} 3 / \mathrm{h}, 0.3-0.4 \mathrm{~kg} / \mathrm{cm} \mathrm{2}$ |
| Weight | 600 kg |
| Overall size | $1360 \mathrm{~mm} \times 900 \mathrm{~mm} \times 1350 \mathrm{~mm}$ |

