

DUW Ultrasonic Bottle Washing Machine



DUW Ultrasonic Bottle Washing Machine is suitable for washing 2-500ml round bottles or irregular bottles. It is used in pharmaceutical, food industrial. DUW Ultrasonic Bottle Washing Machine adopts two kinds of water and once air or three kinds of water and once air to wash the bottles. It can clean the inside and outside of the bottle and compressed air blowing it to dry. It can meet the mass production.

Features:

- Ultrasonic wave power can wash the wall of the bottles thoroughly, cleaning effect is good and the speed can be adjustable.
- Suitable for different bottles.
- Can be used as single machine or part of the production line.
- Fully comply with GMP requirements.

Technical Parameters:

Model	DUW
Output	≤120 bottles/min (depending on bottle size)
Power supply	380V 50Hz
Power	1.6kw
Water consumption	0.6-1t/h
Air consumption	15m3/h, (0.3-0.4) kg/cm2
Dimensions	1360x 900x1350mm
Weight	600kg