

IONIZING AIR RINSING MACHINE

















DESCRIPTION

Automatic ionized air rinser/bottle cleaning machine

This machine is mainly used for clean the inside of various shapes of bottles and jars by ionized air flushing to ensure the bottles meets requirements of production process, and it has function of initial sterilizing bottles with UV tunnel.

This rinsing machine are customized base on different products and capacity required. Bottle unscrambler machine, filling machine, capping machine, labeling machine, ink coding machine and packaging machines can be added as an option and combine freely.

The machine is universal for glass bottle and plastic bottle rinsing with air. It blow inside of bottle with clean air and sucking the dust out of the bottle.

SPECIFICATION

| 1. | Operating mode | automatic |
|----|-----------------------|------------------------------|
| 2. | Power supply voltage | 220V/50HZ |
| 3. | Power | 1.5 KW |
| 4. | Use air pressure | 0.4-0.6Mpa |
| 5. | Bottle Cleaning speed | 1800-2000bottle / hour |
| 6. | Use air source | Clean compressed ionized air |
| 7. | Adapt to bottle type | Plastic and glass bottle |
| 8. | Equipment weight | 450kg |
| 9. | Size | L1500 x W1000 x H1900mm |





