

LIR-A Double Line Intermittent Rinse



Product introduction

It adopts positive fluctuation bottle, intermittent positioning flush, guaranteeing the accuracy of the high pressure water inject into the bottle, equipped with two water segregators, circulating water tank, water pump. Flushed by a tap water, a pure water; Variable frequency speed regulation, control water effect good.

Auto Grade: Automatic

Advantage: Put the inverted bottles on the mould by manual. The machine adopts batch-type positioning, washing inside and outside of the bottle, ensuring that the high pressure water column sprinkle in the bottle precisely.

1. Wash the bottle with tap water in the first time.
2. Blow the bottle with air in the second time.
3. Wash the bottle with pure water (alcohol) in the third time.
4. Blow the bottle with air in the fourth time.

Feature

1. Put the inverted bottles on the mould by manual. The machine adopts batch-type positioning, washing inside and outside of the bottle, ensuring that the high pressure water column sprinkle in the bottle precisely. The machine is equipped with two water separator, a water pump and circulating water tank. Firstly, the machine cleans the bottle by tap water, secondly, clean by air, thirdly, cleans by pure water (alcohol), finally, cleans by air.
2. Frequency control is available and water output is adjustable according to the different bottle shape. Water control effect is good.
3. Easy operation and high efficiency
4. It is the best choice for cleaning bottles in cosmetic, pharmaceuticals and food industries.

Technical Parameter

Flushing water nozzle: ____ 48

Working efficiency: ____ 2000-3000 bottles/h

Motor power: ____ 1.25KW/220V/frequency control

Suitable bottle height: ____ 50-150mm

Suitable bottle diameter: ____ 25-80mm

Water consumption: ____ 1.55m³/h

Flushing bottle pressure: ____ 0.2-0.4MPa

Weight: ____ 330kg

Dimension: ____ 2700×670×1180mm (L*W*H)