

BXJ-D Rotary Bottle Feeding Machine



The template of this machine adopts stepless speed adjust foe slew, make all the bottles enter into conveyer belt in order under the rotary tangential force, less labor, boost production efficiency. This machine can be used after electrified.

This machine applies for food, cosmetics, pharmacy industries of the glass or plastic bottle automatic delivery.

Main Performance Parameter:

·Suitable diameter of bottles: Ф30mm~Ф100mm

·Production capacity: ≤8000 bottles/hour

Power supply: AC 220V/ 50Hz

·Power: 0.4Kw

·Machine weight: about 200Kg

-Machine dimension (D×H): Φ1000mm×1200mm