



RZT-06-04P Hot Melt Adhesive Labeling Machine



Features:

1. Cutting blade adjustment is simple and convenient; the mechanism is rigid and reliable.
2. Vacuum label suction hub is made of high hardness alloy material. Special label folding treatment technology reduces friction.
3. Vacuum label suction block is made of special composite material to prevent the label from static friction and improve the accuracy of labeling.
4. Replaceable parts with maximum compatibility. Disassembly and installation is simple and fast.
5. The manual disk can adjust the cutter position precisely and conveniently.
6. When label length changes, position of sensor will adjust automatically.

Technical Parameters:

Model	RZT-06-04P
Labeling speed	6000- 8000 bottles/hour
Labeling accuracy	±0.5mm
Label width	15-200 mm
Bottle height	45-320mm
Bottle diameter	φ30-95mm
Paper roll inner diameter	3"6"
Paper roll outer diameter	φ500mm
Machine size	2500*1250*1850
Total power	8.5 KW
Electricity	3-phase 380V 50Hz
Air pressure	0.6MPa