



PWM-A & PWM-ALS204 Syringe/Injection Labeling Machine



PWM Series horizontal wrap around automatic labeling machine suit for non-stable cylindrical products, such as ampoule, capsule, tubes, pens, syringes, lipsticks, smoke flares, cartridges and so on.

The products are labeled all around. The lying products reach the labeling station via a clocked roller conveyor belt, which fixes the label on the circumference. The system convinces with the highest positioning accuracy.

Machine Features

1. Has few moving parts, adjustments are easily made, changeovers easy.
2. Angled roller conveyor made depends on labeling objects shape and size, ensures labeling accuracy.
3. Auto feeder design and slanted conveyor made from special engineering plastic roller, potential damage to fragile containers are minimized.

Technical Parameters

Model	PWM-A & PWM-ALS204
Driving Model	Servo system & German Novexx
Labeling way	Horizontal way
Label material	Self-adhesive sticker, opaque or transparent label
Yield (pcs/min)	50-400 pcs/min
Suitable label size	L:10-100mm, H:10-150mm
Suitable Syringe size	Diameter: 10-30mm
Voltage	110V/220V/380V
Machine size	1800 (L) × 800(W)× 1500 (H) mm