

AK-S250 Sleeve Labeling Machine



- Whole machine a great quantity of stainless steel and good-quality luminous alloy, reasonable fracture, compact, convenient to adjust.
- Shrinkage film volume label rack, match with adjustable device, convenient to adjust according to differ volume label 5"~10"paper tube.
- Simply installation, then can convenient for square and round bottle.
- No need of instrument, rotary mechanism is convenient to adjust, apply to differ bottle type.
- Unique sleeve labeling method, adopt to pressing sleeve labeling method, not only convenient but also reasonable.
- Auto controlling feeding system, level-off shrinkage film materials and regulate/adjust strain simultaneity.
- Unique design knife plate, within specification scope, can avoid changing knife base, knife changing is quick and conveniently.
- Middle guide-pole clip system, mould changing is more quick, no need any instrument.
- Label location system, can promote and demote in-phase adjust location according to specific bottle type requirement.
- Adopt to Japanese import servo system and high-sensitivity photoelectric, label cutting precision is highly.
- Stainless steel electric equipment controlling case, controlling adopt to Japanese OMRON PLC.
- Adopt to advanced man-computer Interface auto controlling technology, key electric component all adopt to international famous industrial brand.

Technical Parameters:

	AK-S150	AK-S250	AK-S350
Power	220/380V 3KW	220/380V 4KW	220/380V 5KW
Machine size	2220×1100×2100(mm)	2220×1100×2100(mm)	2220×1100×2100(mm)
Speed	150BPM(MAX)	250BPM(MAX)	350BPM(MAX)
Bottle size	φ28-φ125*300(H)mm	φ28-φ125*300(H)mm	φ28-φ125*300(H)mm
Label Thickness	0.035-0.07mm	0.035-0.07mm	0.035-0.07mm
Label Material	PVC PET OPS	PVC PET OPS	PVC PET OPS
Label height	30-250mm(MAX)	30-250mm(MAX)	30-250mm(MAX)
Weight	480kg	600kg	700kg