

# MHA-AS100J



## Skip Sewing Detective Device



**CATCH SKIP SEWING ! !**

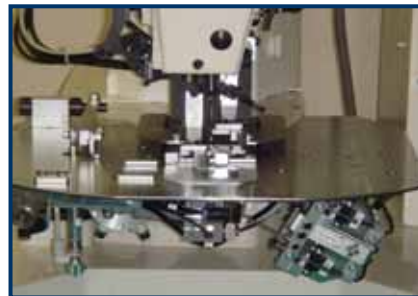
### *Eco-Sensor to prevent sewing error.*

Install two pieces of sensor near bobbin of sewing machine, and detect tightly movement of top & bottom threads and it can judge at once if both threads clasp with each other.

Outbreak of defective products which was problem until now, and your inspection works are over. An inexperienced person can concentrate on sewing works without paying special attention. You can expect to produce high quality and high value worth production.



Condition with sensor cover



Condition without sensor cover



Operation panel



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# Specification

M o d e l		MHA-AS100J
V o l t a g e		3 Phase 200 ~ 240V 50/60Hz Single Phase 100 ~ 240V 50/60Hz (As per user's option volts , phase)
Air Presser		0.5 MPa (5kg/c m <sup>2</sup> )
Machine Head		JUKI LK-1942GA Computer-controlled shape-tacking machine with full rotary 3 fold capacity hook)
Press up Quantity		18 mm
Needle Type		DP x 17 #21 ~ 23
Max. Speed		2,200 rpm
Sewing Size	X	Max. 100 mm
	Y	Max. 60 mm
Control Type		Sequence control
Dimensions		700(W) x 850(D) x 1,260(H) mm (1,575 with thread stand)
O p t i o n		Bottom thread balance detective device
<b>Main Functions</b>		
*Skip sewing detective device		
*Inferior bottom thread jam detective device		
*Forgotten mounting bobbin detective device		
*Bottom thread balance detective device (option)		
*Inferior mounting bobbin case detective device (option)		