

AMS-221ENTS3020/X90016

Computer-controlled cycle machine with input function (for 2-color-thread sewing shape-tacking of jean pockets)



Deskilling and excellent seam quality

Even an inexperienced operator is able to sew shape-tacking of jean pockets only by placing a pocket piece on the sewing machine and carrying out the start operation. Pattern can be changed without using a tool in the case of changing the design, sewing size, etc.

Increased productivity

So-called overlap operation where the operator can set the subsequent pocket piece on the sewing machine while the sewing machine is still engaged in the sewing of the pocket currently set is enabled, thereby increasing productivity. In addition, productivity is substantially increased when the operator attends to two units of sewing machine at a time.

Substantially increased productivity is promised when			
the operator attends to two units of sewing machine at a time			
	Operator attends	Operator attends	

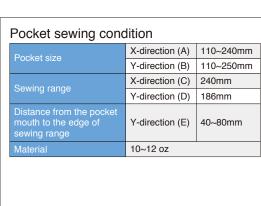
	Operator attends one unit of sewing machine	Operator attends two units of sewing machine
Productivity	10 seconds	5 seconds
	1,200 jeans (2,400 pockets)	2,400 jeans (4,800 pockets)

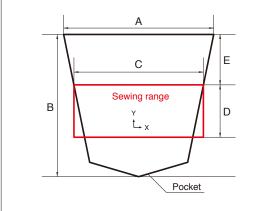
^{*}Condition/Working hours: 8 hours: Allowance rate: 20 % (productivity varies depending on the design of pocket)

Specifications

•		
Model name	AMS-221ENTS3020/X90016	
Sewing specification	Medium-weight ~ Heavy-weight materials	
Max. sewing speed	2,500 sti/min.	
Pocket size	(W) 110~240mm × (L) 110~250mm	
Needle used	DP×17(#18)	
Applicable thread count	#50 ~ #2	

^{* &}quot;sti/min" stands for "Stiches per Minute"















2-11-1, TSURUMAKI, TAMA-SHI, TOKYO 206-8551, JAPAN PHONE: (81) 42-357-2370

FAX: (81) 42-357-2274 http://www.juki.com

^{*} Specifications and appearance are subject to change without prior notice for improvement.

^{*} Read the instruction manual before putting the machine into service to ensure safety.

^{*} This catalogue prints with environment-friendly soyink on recycle paper.