# S-6200A

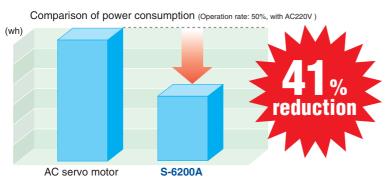




S-6200A has high energy saving and exceptional responsiveness with an original motor and a control box developed by Brother. High quality sewing has been realized with the performance of S-6200A, which contributes to improving the customer's productivity.

High energy saving and exceptional responsiveness with an original motor and control box developed by Brother.

# High energy saving



High energy saving with the original motor. The power consumption of S-6200A has been reduced by 41% compared to the V-belt driven system(with an AC servo motor). S-6200A is designed to be efficiently operated with less amount of electricity.

# **Exceptional responsiveness for comfortable sewing**



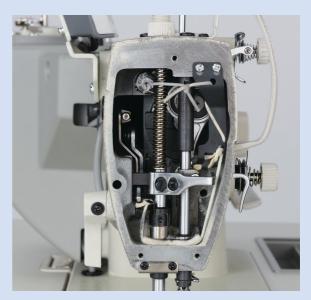
Loss of power transmission has been reduced compared to previous models by equipping the motor behind the machine head and transferring power with the timing belt. Exceptional responsiveness with brother original motor and control box at starting and stopping of sewing will contribute to improving customer's productivity.

## The efficiency of the operation has improved



A downsized and flat control box can provide a far larger leg space to be utilized. The efficiency of the operation has been improved.

# Clean sewing without oil staining



Supplying minimum lubrication to the needle bar and thread take-up area. Oil leakage from the needle bar can be prevented, realizing clean sewing. Also, sewing products will not be stained without V-belt.

# Specifications



	Quick back	Thread wiper					
3	0	_					
4	0	0					

	Use			
3	Medium materials			
5	Heavy materials			

### G1A Panel



#### G5A Panel



	S-6200A				
	-303	-305	-403	-405	
Application	Medium materials	Heavy materials	Medium materials	Heavy materials	
Max. sewing speed	5,000sti/min	4,000sti/min	5,000sti/min	4,000sti/min	
Max. stitch length	4.2mm	5mm	4.2mm	5mm	
Presser foot height	Presser bar lifter:6mm, Knee lifter:13mm				
Needle(DBx1•DPx5)	#11-#18	#19-#22	#11-#18	#19-#22	
Weight	Machine head 37.5kg, Control box 3.1kg, Operation panel 0.5kg(G1A), 0.9kg(G5A)				
Power Supply	Single phase 100-120V, 200-240V, 3phase 200-240V,380-415V, 350VA				
Bed size	476mm x 178 mm				

Product specifications are subject to change for improvement without notice. Please read instruction manual before using the machine for safety operation.



The S-6200A is certified as an environment-conscious sewing machine according to the "Brother Green Label" standard.

## RoHS Compliant

The S-6200A is compliant with the RoHS Directive (the restriction of the use of certain hazardous substances in electrical and electronic equipment) which came into effect in the EU in July 2006.



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