

Machine Specification

SK SAMURAI

Model	SR-75 S	(Servo Motor Cutting Drive)	
Blade	D285 / D280 x 2.0/1.75 x 32 pinhole 4/11/63		
Sawblade rotation speed (RPM)	50 - 150		
Cutting Capacity range	Full round bar D12 - D70	Full square bar 15 - 55 mm.	
Auto Feeding Range	Single step 5 - 700 mm.		
Feeding System	Servo Motor Drive		
Main Motor Spindle Power	7.5 KW	SIEMENS	
Servo Motor Power for Cutting	1.0 KW		
Sawblade Cutting Cooling	Air Compressor Oil Mist System		
Chip Conveyor	Screw Type	Conveyor Type	
Display Input Control	Touch Screen	Easy GUI	
Machine Weight w/o feeding loader)	2200 KG		
Machine Floor Size	(WxLxH) 1950 x 1900 x 1900		
Feeding Loader Structure Floor Size	(WxLxH) 1400 x 4820 x 900		

Machine pricing all included with M/C + Material Feed Loading + Servo Motor

Model	SR-100 S	(Servo Motor Cutting Drive)			
Blade	D360 x 2.6/2.25 x 40 pinhole 4/11/90				
Sawblade rotation speed (RPM)	50 - 150				
Cutting Capacity range	Full round bar D20 - D100		Full square bar 20 - 80 mm.		
Auto Feeding Range	Single step 5 - 700 mm.				
Feeding System	Servo Motor Drive				
Main Motor Spindle Power	11.0 KW				
Servo Motor Power for Cutting	1.0 KW				
Sawblade Cutting Cooling	Air Compressor Oil Mist System				
Chip Conveyor	Screw Type		Conveyor Type		
Display Input Control	Touch Screen		Easy GUI		
Machine Weight w/o feeding loader)	2900 KG				
Machine Floor Size (WxLxH)	(WxLxH) 2300 x 2300 x 1920				
Feeding Loader Structure Floor Size	(WxLxH) 1400 x 4820 x 900				

Machine pricing all included with M/C + Material Feed Loading + Servo Motor