

CSN-4500-12MR/SM-2F/EC

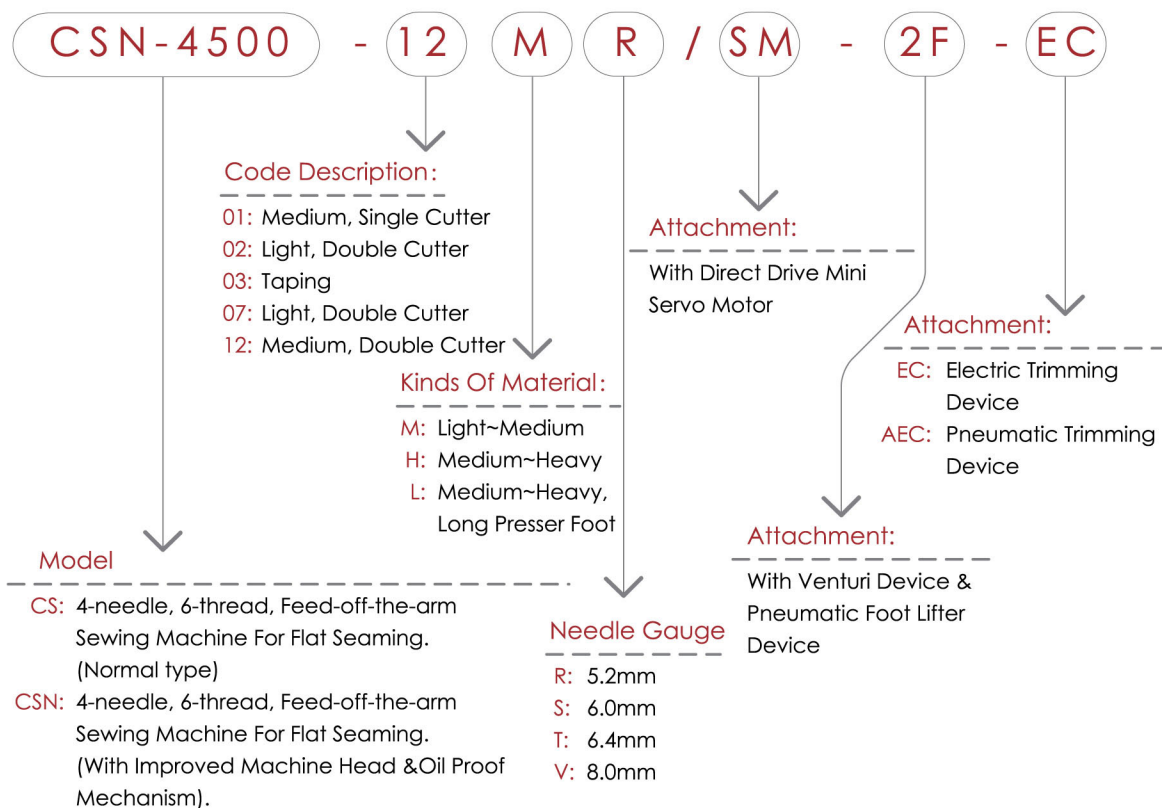


Model CSN-4500-12MR/SM-2F/EC		
Stitch Length (Max.) 1.6~2.5mm	S.P.M. 4,200	Foot Lift 8mm
Differential Ratio 0.5~0.7	Needle Gauge 5.2mm	
Needle System FL×118GCS×4 (#9~#11) FLG-8×1 (#9~#11)		






4-needle, 6-thread,
Feed-off-the-arm Sewing
Machine For Flat Seaming.
(Double Cutter) (With Improved
Machine Head & Oil Proof
Mechanism) (With Direct Drive
Mini Servo Motor & Venturi
Device & Electric Top/under
Thread Trimming Device)
(Needle Gauge:5.2mm)

New designed for knitting materials sewing. According to the materials and purpose, differential presser foot, needle gauge, single cutter and double cutter are optional. Or applied with the mini servo motor to get a high quality performance. Long cylinder gives a wide operation space. The whole machine head is closed by cover.
New designed sewing part as presser foot and lap former enables positive feeding to maintain smoother operation for uneven thickness portion as such as shoulder joining of T-shirts. (Fitted with both side fabric trimmer and spreader, suitable for light-medium materials)

- Improved machine head & oil proof mechanism, no worried about oil spill. Main shaft direct drive servo motor, improve the sewing efficiency & operation.
- New venturi device & electric tape cutter device, easily operate.
- Applied with pneumatic foot lifter device, could increase sewing efficiency.



SPECIFICATIONS:

Model		 Max. Sewing Speed S.P.M.	 Lifting Of Presser Foot mm	 Needle Gauge mm	 differential ratio	 Needle System
CS-4500-01MS/2F	Normal type, Single Cutter, 6.0mm, Venturi Device	4200	8	6.0	0.5~0.7	
CS-4500-01MR/2F	Normal type, Single Cutter, 5.2mm, Venturi Device	4200	8	5.2	0.5~0.7	FLX118GCS×4 FLG-8×1 (#9~#11)
CS-4500-01MS/SM-2F	Normal type, Single Cutter, 6.0mm, Direct Drive, Venturi Device	4200	8	6.0	0.5~0.7	
CS-4500-01MR/SM-2F	Normal type, Single Cutter, 5.2mm, Direct Drive, Venturi Device	4200	8	5.2	0.5~0.7	
CS-4500-12MS/2F	Normal type, Double Cutter, 6.0mm, Venturi Drive	4200	8	6.0	0.5~0.7	
CS-4500-12MR/2F	Normal type, Double Cutter, 5.2mm, Venturi Device	4200	8	5.2	0.5~0.7	FLX118GCS×4 FLG-8×1 (#9~#11)
CS-4500-12MS/SM-2F	Normal type, Double Cutter, 6.0mm, Direct Drive, Venturi Device	4200	8	6.0	0.5~0.7	
CS-4500-12MR/SM-2F	Normal type, Double Cutter, 5.2mm, Direct Drive, Venturi Device	4200	8	5.2	0.5~0.7	
CSN-4500-01MS/SM-2F	Single Cutter, 6.0mm, Direct Drive, Venturi Device (With Improved Machine Head & Oil Proof Mechanism)	4200	8	6.0	0.5~0.7	
CSN-4500-12MR/SM-2F-EC	Double Cutter, 5.2mm, Direct Drive, venturi Device (With Improved Machine Head & Oil Proof Mechanism) (Electric Trimming Device)	4200	8	5.2	0.5~0.7	FLX118GCS×4 FLG-8×1 (#9~#11)
CSN-4500-12MR/SM-2F-AEC	Double Cutter, 5.2mm, Direct Drive, venturi Device (With Improved Machine Head & Oil Proof Mechanism) (Pneumatic Trimming Device)	4200	8	5.2	0.5~0.7	

CS-4500-12MR/SM-2F/AEC



4-needle, 6-thread, Feed-off-the-arm Sewing Machine For Flat Seaming. (Double Cutter) (With Direct Drive Mini Servo Motor & Venturi Device & Pneumatic Trimming Device) (Needle Gauge: 5.2mm) (Normal type).

CS-4500-01MS/SM-2F



4-needle, 6-thread, Feed-off-the-arm Sewing Machine For Flat Seaming. (Single Cutter) (With Direct Drive Mini Servo Motor & Venturi Device) (Needle Gauge: 6.0mm) (Normal type).