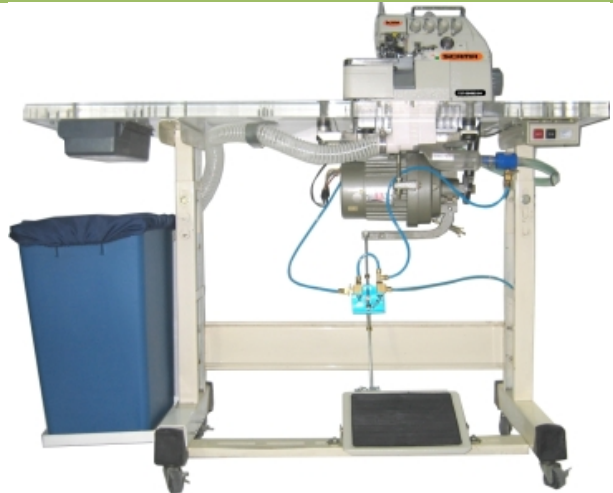




737 747 757 767

SUPER HIGH SPEED OVERLOCK SEWING MACHINE SERIES.



747-514M2-24 / VT  
SCM-5F/ST A FIGURE OF SAMPLE

MODEL											OPTIONAL ATTACHMENT
ONE NEEDLE THREE THREAD HIGH SPEED OVERLOCK MACHINE.											
737-504M2-04	1	3	—	4	—	0.7-2	3.6	5.5	#11	7500	VT·CT·BK
TWO NEEDLE FOUR THREAD HIGH SPEED OVERLOCK MACHINE											
747-514M2-24	2	4	2	4	6	0.7-2	3.6	6.0	#11	7500	VT·CT·GA·BK ·MDK 61
TWO NEEDLE FIVE THREAD HIGH SPEED OVERLOCK/SAFETY STITCH MACHINE.											
757-516M2-35 55	2	5	3 5	5 5	8 10	0.7-2	3.6	6.0	#14	7000	CT·GA
757-516H2-56	2	5	5	6	11	0.7-2	5.0	6.0	#18	7000	
THREE NEEDLE SIX THREAD HIGH SPEED OVERLOCK/SAFETY STITCH MACHINE.											
767-516M2-324 524	3	6	3×2 5×2	4 4	9 11	0.7-2	3.6	6.0	#11	7000	CT

**ATTACHMENT DEVICE**

VT: PNEUMATIC (SIDE SUCTION) TYPE CHAIN CUTTER.

CT: PNEUMATIC (FLAT SUCTION) TYPE CHAIN CUTTER.

GA: GATHERING DEVICE.

BK: BACK LATCHING DEVICE.

MDK 61: ELASTIC FEEDING DEVICE (MECHANIC TYPE).