DEPARTMENT NO. 54 SEPTEMBER 21, 1923

LIST OF PARTS COMPLETE



FOR

Machine No. 109 S.V.10

THE SINGER MANUFACTURING COMPANY

DEPARTMENT No. 54 SEPTEMBER 21, 1923

LIST OF PARTS COMPLETE

FOR

Machine No. 109 S. V. 10

FITTED FOR WORK ON AUTOMOBILE UPHOLSTERY, CURTAINS AND TRIMMING WORK. TWO NEEDLES, TWO LOOPERS FROM $I\frac{9}{16}$ TO $3\frac{1}{2}$ IN. GAUGE. LARGE VERTICAL RISING FEED. THE MACHINE IS FITTED WITH TWO HINGED COMPENSATING PRESSER FEET, INDEPENDENTLY ADJUSTABLE, SO THAT THE PRESSURE OF EITHER FOOT ON THE MATERIAL CAN BE REG-ULATED TO SUIT THE WORK. LIFT OF PRESSER FEET $\frac{1}{4}$ IN.

+01107			1	1 /	1. 1.	11 040 1 04000
*61127	Arm,					th 948E and 61038
57202						
56003	"					oiling 61093
29599	"	" "	1	Packing	(felt)	
61385	"					
12147	"	"	"	Back 1	Bearing	Oil Pad (felt)
64253	"	"	"	Collar	with tw	vo 624c
624c	"	• ••	"	- "	Set Scr	ew
64254	"	"	"	Crank	(back)	with four 1149c.
1149c	"	"	"	"	"	Set Screw
38412	"	"	"	"	(front)	with 443c
2117	"	"	"	"	"	Pin
443c	"	"	"		"	Set Screw
18154	"	"	"	Front	Bearing	; Oil Pad (felt)
61128	"	Rotary	Sha	aft with	1498c a	and 57824
57781	"	"	"	' Bush	ning wit	h 49093 and 64805
49093	"	."	"			Pad (braided cot-
	ton) long.				
64805	Arm	Rotary	r Sl	haft Bu	shing	Oil Pad (braided
	cot	ton) she	ort.			
832c	Arm	Rotary	Sha			Screw
61005	"	"	**		r with t	wo 454c
454c	"	"		"	Set Sc	erew
61441	"	"	"	Flan	ged Bu	shing with 49093
	and	1 64805				
49093	Arm	Rotary	r Sl	haft Fl	anged	Bushing Oil Pad
	(b	oraided	cott	on) long	5	
64805	Arm	Rotary	r SI	haft Fla	anged i	Bushing Oil Pad
				6 6 9		
	(br	aided co	otto	n) short		
159F			Sha	ft Flang	ed Bus	hing Screw

PARTS FOR MACHINE No. 109 S.V. 10

144n	Arm F	lotar	v Shaft	Sere	w			
15196			-					
190p		"						
61006		. W						2 in. diam.,
01000								
400								
430c								
Serial 35547			•					04
57404	"	"						
Serial 36218	"	"				• • • •		
Serial 35606	. 44	"	" S	erial	3621	8 wi	th two	o 52683 and
	four	725j	•••••			• • • •	••••	· · · · · · · · · · · · · · · ·
52683	Cloth	Plate	e Slide S	Sprin	g			
57334	66	"	"	")
57334	"	"	"	"		"	(righ	t)
193d	"	"		"		"		w
725j	"	"	"	"	Ser	ew		
Serial 36219	Cloth	Plat	e comp	lete.				5547, Serial
898F								
1011F	"	"	"					
57346	"	"	Sunnor					27 and two
01010	each	430						····
430c								g Screw
1520E	"	"	, ouppo. 		"	v ma	"	" Nut
29627	"	"	"		"	Do	mal D	in
1/6 1	"	"	"		66	Sor	0111	
146e 64267				Ro		Scr	ew 6993	57999 and
146E 64267	Crank	Con	inecting	Ro Ro	d wi	th 4	6223,	57222 and
64267	Crank two	Con each	necting 896E a	nd 1	dwi 1057e	th 4	6223,	57222 and
64267 50069c	Crank two	Con each	necting 896E a	nd 1	dwi 1057e	th 4	6223, rew S	57222 and
64267	Crank two Crank "	Con each Con	necting 896E a necting "	nd 1 Roc "	d wi 1057E 1 Bal "	th 4	6223, rew S	57222 and tud (upper) " "
64267 50069c 1516E	Crank two Crank " Nut	Con each Con	necting 896E a necting "	nd 1 Roc "	d wi 1057E 1 Bal "	th 4	6223, rew S	57222 and tud (upper) """
64267 50069c	Crank two Crank " Nut Crank	Con each Con	necting 896E a necting " necting	nd 1 Roc "	d wi 1057E 1 Bal " 1 Bal	th 4 1 Sci 1 Sci	6223, rew S "	57222 and tud (upper) """ tud (upper)
64267 50069c 1516E	Crank two Crank " Nut Crank Was	Con each Con Con	necting 896E a necting " necting	nd 1 Roc " Roc	d wi 1057E 1 Bal " 1 Bal	th 4 l Sei	6223, rew S 	57222 and
64267 50069c 1516E 64268 *57222	Crank two Crank " Nut Crank Was	Con each Con Con	necting 896E a necting " necting	nd 1 Roc " Roc	d wi 1057E 1 Bal " 1 Bal	th 4 l Sei	6223, rew S rew S rew S 	57222 and
64267 50069c 1516E 64268 *57222 896E	Crank two Crank " Nut Crank Was Crank	Con each Con Con	necting 896E a necting " necting necting	nd 1 Roc " Roc Rod	d wi 1057E 1 Bal " 1 Bal Cap	th 4 1 Sei 1 Sei (low	6223, rew S rew S rew S ver) So	57222 and
64267 50069c 1516E 64268 *57222 896E *46223	Crank two Crank " Nut Crank Was Crank "	Con each Con Con	necting 896E a necting " necting necting "	nd 1 Roc Roc Roc	d wi 1057E 1 Bal " 1 Bal Cap	th 4 1 Sei 1 Sei (low	6223, 	57222 and
64267 50069c 1516E 64268 *57222 896E *46223 1057E	Crank two Crank " Nut Crank Was Crank "	Con each Con Con her Con	necting 896E a necting " necting " necting "	nd 1 Roc Roc Rod	d wi 1057E 1 Bal 1 Bal Cap "	th 4 1 Ser 1 Ser (low (low	6223, rew S few S ver) Soper)	57222 and
64267 50069c 1516E 64268 *57222 896E *46223	Crank two Crank " Nut Crank Was Crank " "	Con each Con Con her. Con	necting 896E a necting " necting necting " " " "	nd 1 Roc Roc Rod "	d wi 1057 1 Bal 1 Bal Cap " " " Oil C	th 4 1 Ser 1 Ser 1 Ser (low (upp (upp	6223, rew S rew S rew S rew S orer) so with 5	57222 and
64267 50069c 1516E 64268 *57222 896E *46223 1057E 57288	Crank two Crank " Nut Crank Was Crank " " " and	Con each Con Con her. Coni	necting 896E a necting " necting " necting " " " action 15	Rod Rod Rod " "	d wi 1057 1 Bal 1 Bal Cap " " " Oil C und 4	th 4 1 Sci 1 Sci 1 Sci (low (upp (upp 48c.	6223, rew S rew S rew S (rer) Soper) Sowith 5	57222 and tud (upper) "tud (upper) tud (upper) erew
64267 50069c 1516E 64268 *57222 896E *46223 1057E 57288 57290	Crank two Crank Was Crank " " " and Crank	Con each Con Con her. Coni	Necting 896E a necting " necting " " " " " " " " " "	Rod Rod Rod " " " " " Rod	d wi 1057 1 Bal 1 Bal Cap " " Oil C und 4 Oil C	th 4 l Sei l Sei (low " (upp " Case 2ase 2ase	6223, rew S rew S rew S (rer) per) So with 5 Cap.	57222 and tud (upper) " tud (upper) tud (upper)
64267 50069c 1516E 64268 *57222 896E *46223 1057E 57288	Crank two Crank Was Crank " " and Crank	Con each Con Con her. Con four Con	Necting 896E a necting " necting " " " " each 1§ necting "	Rod " Rod " " " " Rod " " Rod "	d wi 1057 1 Bal i Bal Cap " " Oil C oil C Oil C "	th 4 1 Ser 1 Ser 1 Ser (low (upp (upp (upp (ase) 48c. 2ase "	6223, rew S rew S rew S per) So per) Cap. " P	57222 and tud (upper) " " tud (upper) erew
64267 50069c 1516E 64268 *57222 896E *46223 1057E 57288 57290 57291	Crank two Crank Was Crank " " and Crank " (felt	Con each Con Con her Con four Con four	necting 896E a necting " necting " " " " " " " " " " " "	nd 1 Roc Roc " " " " " "	d wi 1057E 1 Bal " 1 Bal Cap " " " Oil C Oil C Oil C	th 4 l Scr l Scr (low (upp " Case 48c. Case	6223, rew S rew S rer) Soper) Soper) Cap. " P 	57222 and tud (upper) " " tud (upper) erew
64267 50069c 1516E 64268 *57222 896E *46223 1057E 57288 57290 57291 197D	Crank two Crank Was Crank " " and Crank " (felt Crank	Con each Con Con her Con four Con four	necting 896E a necting " necting " " " each 15 necting " necting	nd 1 Roc " Roc " " " " " Rod " " Rod	d wi 1057 1 Bal " 1 Bal Cap " Cap " Oil C und 4 Oil C " Oil C	th 4 1 Ser 1 Ser (low " (upp " Case " Case " Case	6223, rew S rew S rer) So with 5 Cap. " P Cap.	57222 and tud (upper) "tud (upper) tud (upper) crew
64267 50069c 1516E 64268 *57222 896E *46223 1057E 57288 57290 57291 197D 448c	Crank " Nut Crank Was Crank " and Crank " (felt Crank "	Con each Con Con her Con four Con)	necting 896E a necting " necting " " " each 15 necting " necting "	nd 1 Roc " Roc " " " " " " " " " " " " " " " " " " "	d wi 1057E 1 Bal " 1 Bal " Cap " " " Oil C und 4 Oil C " Oil C	th 4 1 Ser 1 Ser (low " (upp " Case " Case " Case	6223, rew S rew S rer) So with 5 Cap. " P Cap.	57222 and tud (upper) " " tud (upper) erew
64267 50069c 1516E 64268 *57222 896E *46223 1057E 57288 57290 57291 197D 448c Serial 35516	Crank two Crank Was Crank " and Crank " (felt Crank " Face F	Con each Con Con her. Con four Con late.	necting 896E a necting " necting " " " each 15 necting " necting "	nd 1 Roc " Roc " " " " " " " Rod " " Rod "	d wi 1057E 1 Bal " 1 Bal Oil C Oil C " Oil C " Oil C	th 4 1 Scr (low " (upp " " Case " Case " Case "	6223, rew S " rew S So per) So with 5 Cap. " P Cap S Set So 	57222 and tud (upper) " " tud (upper) erew
64267 50069c 1516E 64268 *57222 896E *46223 1057E 57288 57290 57291 197D 448c Serial 35516 46111	Crank " Nut Crank Was Crank " and Crank " (felt Crank "	Con each Con Con her. Con four Con late. "	necting 896E a necting " necting " " " each 15 necting " necting " Pin	nd 1 Roc " Roc " Rod " " " " Rod " " " Rod " "	d wi 1057 1 Bal " 1 Bal "	th 4 l Scr l Scr (low " (upp " Case " Case " Case " 	6223, rew S " rew S (rer) So (rer)	57222 and tud (upper) " " tud (upper) tud (upper) erew 7290, 57291 a c k i n g Screw rew
64267 50069c 1516E 64268 *57222 896E *46223 1057E 57288 57290 57291 197D 448c Serial 35516	Crank two Crank Was Crank " " and Crank " (felt Crank " Face F " "	Con each Con her. Con four Conn four Conn late. "	anecting 896E a necting necting each 16 necting necting Pin Screw	nd 1 Roc " Roc " " " " " " " " " " " " " " " " " " "	d wi 1057 1 Bal " 1 Bal "	th 4 l Scri l Scri (low " (upp " Case " Case " Case " 	6223, rew S " rew S sc per) Cap. So Set So Set So 	57222 and tud (upper) " " tud (upper)
64267 50069c 1516E 64268 *57222 896E *46223 1057E 57288 57290 57291 197D 448c Serial 35516 46111	Crank two Crank Was Crank " " and Crank " (felt Crank " Face F " "	Con each Con her. Con four Conn four Conn late. "	anecting 896E a necting necting each 16 necting necting Pin Screw	nd 1 Roc " Roc " " " " " " " " " " " " " " " " " " "	d wi 1057 1 Bal " 1 Bal "	th 4 l Scri l Scri (low " (upp " Case " Case " Case " 	6223, rew S " rew S sc per) Cap. So Set So Set So 	57222 and tud (upper) " " tud (upper) tud (upper) erew 7290, 57291 a c k i n g Screw rew

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PARTS FOR MACHINE No. 109 S.V. 10

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		61136	Feed	Bar	(upper)						
		61137	"	"	"	Guid					
		462c	"	"	"	"	"				
		61138	"	"	"	"	"				
		61139	"	"	"	"	"	"	B	acket	
		966e	"	"	"	"	"	"		"	Screw
		9525	"	"	"	"	"	"		"	"
			Wa	asher							
		57225	Feed	Bar	(upper)	Hing	. Pin				
		462c	"	"	(upper)	"	"				
	Serial	1	"	Dog	13/4 in.	gang		1000000000			
	Serial	10. 0 . 0 . 0 . 0									• • • • • • • • • • • • • • • • •
	Serial		"	"	31/2 in	oguo					
'	South	61141	"	"							
		186p	"	"	"						
		61144	"	"	"						
		61143	"	"	"		"	g Li			Pin
		462c	"	"	"		"			inge "	" Set
		1020	Set	ew							Bet
		61142			Carrier	Guid					
		462c	"	"	"		"				
		61143	"	"	"	Hing "					
		460c	"	"			"				
		219д	"		Screw.						
		61473			Shank.						
		61145	"		ntric	1					
	26	61146	"								
		435c	"		· · ·						
		61147				onnect	ion w	vith	6114	8	
		61148	"		•	"	C)il H	ole	Plug.	
		61171	"		· Pr	essure	e Spri				
		61149	"			"	"	C			
		401D	"								•••••
		1755			De	t Scre	W		• • • •		
		61150			entric (a						
					103c, 6						
			two	o 435	c		• • • •	• • • •	• • • •	• • • • •	
		1103c	Feed	Regu	lating S	crew.					
		61151			ing Fra						
		61152	"	"	"	н	inge 1	Pin.			
		57235	"	"	"		"	"]	Bush	ning (left)
	1	61153	"	"			"	"	"	(right)
		449c	"	"			"	"	"	Se	t Screw
		462c	"	"	"		"	"	Set S	Screw	
	-	61345	Loope	$r, \frac{5}{32}$	in. shar	nk					
	Serial	34892	"	C	arrier (h	eavy	shan	k) v	vith	two	50379f.
			for		. shank						
				94							

61474 Looper Carrier Packing
Note: When ordering 61474 state thickness required.
61025 Looper Carrier Rock Shaft with 177c
61026 Connection with
61028, 61029, two 171E and four 1057E
61280 Looper Carrier Rock Shaft Connection Ball Stud 177c " " " " " " " " "
Set Serew
*61028 Looper Carrier Rock Shaft Connection Cap (lower) 171E " " " " " " " " "
Screw
*61029 Looper Carrier Rock Shaft Connection Cap (upper)
1057E Looper Carrier Rock Shaft Connection Cap (upper) Screw
61361 Looper Carrier Rock Shaft Hinge Fin (eccentric).
01021 4 4 4 4 4 4 Ducking
1299c " " " " " " Set
Screw
61116 Looper Carrier Rock Shaft Hinge Fin Handle
with two 454c
454¢ Looper Carrier Rock Shaft Hinge Fin Handle Set Screw
61034 Looper Carrier Bock Shaft Hings Pin Look Pin
61239 """""""""""""""""
Plate 1094F Looper Carrier Rock Shaft Hinge Pin Lock Pin
Plate Screw
43566 Looper Carrier Rock Shaft Hinge Pin Lock Pin Spring
12147 Looper Carrier Rock Shaft Hinge Fin Oil Pad (felt)
717c Looper Carrier Rock Shaft Hinge Fin Position Screw
1650E Looper Carrier Rock Shaft Hinge Fin Position Screw Nut
50448c Looper Carrier Screw.
61154 " Driving Shaft and Feed Lifting Eccentric
61038. """""""""""
Bracket
948E Looper Driving Shaft and Feed Lifting Eccentric Bracket Screw.
61475 Looper Driving Shaft and Feed Lifting Eccentric
Connection with 61148.
61148 Looper Driving Shaft and Feed Lifting Eccentric Connection Oil Hole Flug.
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PARTS FOR MACHINE No. 109 S.V. 10

	59225	Looper Hole	Drivin Plug	ng Sha	ft and	Feed Li	fting Eccentric
	46200	Looper	Drivi	or Sho	ft and	Food I:	fting Eccentric
	10200	· Oil 1	Pad (fe	lt) for	oiling	61154	
	57240	Looper	Drivir	ng Sha	ft and	Feed Li	fting Eccentric
	2117	Looper	Drivir	it) for ng Sha	oiling ft and	61154 a Feed Li	nd 61361 fting Eccentric
		Pin.					
	1498c						fting Eccentric
	61279	Looper	Protec	tor St	nd	•••••	· · · · · · · · · · · · · · · · · · ·
	453c		"		Set.	Screw	
	50379F	"	Set Se	rew		Seren	
	57244	Needle	Bar (h	ollow)		•••••	
Serial	32924	"	" 57	244 w	ith Seri	1 32028	
	38456	"					
	1133E	"	"	"	"	Set Ser	ew
Serial	35518	"	"	"	(unner		
Seria	1133E	"	"	"	(upper	Sot Sa	rew
	61093	"	" C.	nnoet	ing Lin		· · · · · · · · · · · · · · · · · · ·
	57246	"	"	"	ing Lim		
	1520E	"	"			ringe "	Stud
	57373	"	"	"	Q4	1	
	391p		"	"	5000		two 391p
Sorial	32926	"	Clamp	with .		Clamp	ing Screw
	*57375	"	Ciamp "	Hald	two 500	14F	
	1190p	"	"	Holde	er	• • • • • • •	
Senial	32928		(1)				
Serial	52928						5, Serial 32926
Q	05504	and t	nree 11	190D.	• • • • • • • •	• • • • • • •	
Serial	35524	Needle "	Clamp	Guide	·····		
	57450				Bracke		
	158D						Screw
	57378	"		")
a . 1	158D			"	"	"	Screw
Serial	35523		"		"	Holde	r
	1193D	"	"	"		"	Screw
	1094F	"		-			
	61227	"	"				
	233р	"	"	"	Scre		•)
	233р				"		r)
	57319	"	Guard	(left)	with 50	239c	
	57320	"	"				
Serial		"	" Bu	Bar.			
Serial	36220	"	"gu	Brack	et (left) with	440F, for $1\frac{9}{16}$
		in. to	3 in. g	auge.			
Serial	35520	Needle	Guard	Bar 1	Bracket	(left) v	vith 440F, for
	177c	Needle	Guard	Bar B	racket (left) Sci	ew.

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PARTS FOR MACHINE No. 109 S. V. 10

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Serial	36221	Needle	Guar	d Bar	Bracket (right) with 440F, for
		1 9 i	n. to	3 in. g	auge	
Serial	35521					t) with 440F, for
		$3\frac{1}{16}$ in	n. to	31/2 in	gauge	
	177c	Needle	Guar	d Bar	Bracket (right) Screw
Serial	35522	"	"	"		er
	50154p	"	"	"		Screw
	440F	"	"	"	Set Screw	
	50239c	"	"	Set S		
	50014F	"	Set S			
	61476	Presser				
	174c		"	"		ew
	61158		"	"		t with 174c and
		453c				
	453c	Presser	Bar	(back)		t Set Screw
	61159	"	"	"		et with 50391E
	01100	and F	51818			
	50391E					et Screw Stud
	61477	"				
	61048	"	"	"		
	61049		"	"	" Conner	ting Stud with
	01010	453c.				
	453c					ecting Stud Set
						· · · · · · · · · · · · · · · · · · ·
	25303	Presser	Bar	Ball, si	ze ¼ in.	
Serial	35527	"	"	Lifter.		
	61161	"	"		Iinge Pin	
			1000	"		
	447c		"		Set	Screw.
	447c 51818	°	"		Det	Screw
			"	"	Roller and Scr	ew Stud
	51818		"	"	Roller and Scre Lever	ew Stud
	$51818 \\ 61166$			" Lifting	Roller and Scre Lever	ew Stud
	$\begin{array}{c} 51818 \\ 61166 \\ 57276 \end{array}$	* u • • u • • u		" Lifting	Roller and Ser Lever " Connec " "	ew Stud ting Rod " Collar
	51818 61166 57276 57277	" " " with	" " " two 4	" Lifting "	Coller and Ser Lever "Connec ""	ew Stud ting Rod. " Collar
	51818 61166 57276 57277	" " " with Presser	" " two 4 Bar	" Lifting " 465c Lifting	Coller and Ser Lever	ew Stud ting Rod " Collar eting Rod Collar
	51818 61166 57276 57277	" " with Presser Set S	" " two 4 Bar crew	" Lifting " 465c Lifting	Coller and Ser Lever "Connec ""	ew Stud ting Rod "Collar cting Rod Collar
	51818 61166 57276 57277 465c	" " with Presser Set S	" " two 4 Bar crew	" Lifting " 465c Lifting	Coller and Ser Lever "Connec ""	ew Stud ting Rod " Collar eting Rod Collar
	51818 61166 57276 57277 465c 24122	" " with Presser Set S Presser "	" " two 4 Bar crew Bar "	" Lifting " 465c Lifting "	Coller and Ser Lever. "Connec """ Lever Connec Lever Connec ""	ew Stud ting Rod " Collar eting Rod Collar eting Rod Spring " "
	51818 61166 57276 57277 465c 24122	" " with Presser Set S Presser " Stop	" " two 4 Bar crew Bar " Wasł	" Lifting " 465c. Lifting " her	Connee "Connee "Connee "	ew Stud ting Rod Collar cting Rod Collar ting Rod Spring """
	51818 61166 57276 57277 465c 24122 45057	" " with Presser Set S Presser " Stop	" " two 4 Bar crew Bar " Wasł	" Lifting " 465c. Lifting " her	Connee "Connee "Connee "	ew Stud ting Rod "Collar eting Rod Collar eting Rod Spring ""
	51818 61166 57276 57277 465c 24122 45057 61167	" " with Presser Set S Presser " Stop Presser	" " two 4 Bar crew Bar " Wash Bar	" Lifting " 465c Lifting Lifting " ner Lifting	Coller and Ser Lever Connec " " " Lever Connec Lever Connec " "	ew Stud ting Rod "Collar eting Rod Collar ting Rod Spring """ on Screw
	51818 61166 57276 57277 465c 24122 45057 61167 162b	" " " " " " " " " " " " " " " " " " "	" " two 4 Bar crew Bar " Wash Bar "	" Lifting " 465c Lifting " Lifting " Lifting " "	Connee "Connee "Connee "Connee "Connee Lever Connee "Connee "Connee " Lever Connee " " Lever Connee " " Lever Connee " " " " " " " "	ew Stud ting Rod "Collar eting Rod Collar eting Rod Spring ""
	51818 61166 57276 57277 465c 24122 45057 61167 162D 802D	" " " " " " " " " " " " " " " " " " "	" " two 4 Bar crew Bar " Wash Bar " " " " " " " " " " " " " " " " " " "	" Lifting " 465c Lifting " Lifting " Lifting " "	Lever Connec " Connec " Connec " Connec " " Lever Connec " " Lever Extensi " " " Hinge S (flat) back	ew Stud ting Rod cting Rod Collar eting Rod Spring """ on Screw
	51818 61166 57276 57277 465c 24122 45057 61167 162b 802b 46125	" " " " " " " " " " " " " " " " " " "	" " two 4 Bar crew Bar " Wash Bar " " " " " " " " " " " " " " " " " " "	" Lifting " t65c Lifting " tifting "	Lever Connee " Connee " Connee " " Lever Connee " " Lever Connee " " Lever Extensi " " Hinge S (flat) back " front	ew Stud ting Rod cting Rod Collar ting Rod Spring """ on Screw
	51818 61166 57276 57277 465c 24122 45057 61167 162b 802b 46125 46125	" " " " " " " " " " " " " " " " " " "	" " two 4 Bar crew Bar " Wash Bar " " " " " " " " " " " " " " " " " " "	" Lifting " Lifting " Lifting " Lifting " Lifting " Spring " "	Lever Connee " Connee " " " Lever Connee " " " Lever Connee " " " Lever Extensi " " Hinge S (flat) back " front Stud	ew Stud. ting Rod. "Collar cting Rod Collar ting Rod Spring "" on. Screw. Screw.
Serial	51818 61166 57276 57277 465c 24122 45057 61167 162b 802b 46125 46125 38468 61478	" " " " " " " " " " " " " " " " " " "	" " two 4 Bar crew Bar " Wash Bar " " " " " " " " " " " " " " " " " " "	" Lifting " Lifting " Lifting " Lifting " Spring " (hinge	Lever Connee " " " Lever Connee " " " Lever Connee " " " Lever Extensi " Hinge S (flat) back " front Stud d) back	ew Stud ting Rod cting Rod Collar eting Rod Spring """ on Screw Screw.
Serial	51818 61166 57276 57277 465c 24122 45057 61167 162b 802b 46125 46125 38468 61478	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " " " " " " "	" Lifting " Lifting " Lifting " Lifting " Spring " (hinge (sprin	Lever Connee " " " Lever Connee " " " Lever Connee " " " Lever Extensi " Hinge S (flat) back " front Stud d) back g hinged) from	ew Stud. ting Rod. "Collar cting Rod Collar ting Rod Spring "" on. Screw. Screw.

PARTS FOR MACHINE No. 109 S. V. 10 7

50392d		
1745d	LOOK HUU	
61480	Slack Thread Controller	
61481	" " " Spring	
50438d	" " " Serew	
61482	Slack Thread Controller complete, Nos. 50438p,	
	61480 and 61481	
207e	Slack Thread Controller Screw	
61052	" " Regulator	
61053	" " Holder with 624c	
61281	" " " Crank with 175p	
	and 1963	
175D		
	Screw	
1963	Slack Thread Regulator Holder Crank Roller and	
	Stud	
624c	Slack Thread Regulator Set Screw	
2102	Tension (under thread) Disc	
1560c	" " Regulating Thumb Nut.	
50133c	" " Screw Stud	
. 8905	" " " Washer	
61055	" " Spring	
17547	" " " Thread Guide	
2102	" (upper thread) Disc	
1560c	" " Regulating Thumb Nut	
50133c	" " Screw Stud	
8905	" " " " Washer	
54738	" " Spring	
17547	" " " Thread Guide	
57264	" Plate with 439p	
439p	" " Position Stud	
57265	" " Spring	
665p	" " Screw	
32572	" Releasing Disc.	
57266	" " Lever	
61164	" " Connection	
1094F	" " " Screw	
788p	" " Hinge Screw	
1520E	" " " " Nut	
57292	" " Pin (large)	
54734	" " (small	
57268	" " Plate	
691p		
61483	Thread (under) Controller	
61484	" " Holder with 462c	
223p	" " " Screw	
462c	" " Set Screw	
61056	" " Eyelet (back)	
01000	-, eler (buok)	

691f				t (back) Screw
61306	"	"	"	(front)
190d		"	"	" Screw
61103	"	"		ctor
1235F		"	"	Screw
61307	"	"	Take-	up
61105	"	"	"	Driving Shaft
61106	"	"	"	" " Bracket
129e	"	"	"	" " "
	Scre	w		
61240	Thread	l (under) Tak	e-up Driving Shaft Crank
0				54E
1454E	Thread			e-up Driving Shaft Crank
11011				
61107				up Eccentric with two 448c
61313	"	"	1 and	" Connection
1131c	"	"	"	" " Hinge
11916	Screy	v		Hinge
1520e				e-up Eccentric Connection
1020E				
448c				up Eccentric Set Screw
61193	i meau "	(under)	1 ake-	Shaft
61057	"	"		
			"	Conar With 1054F
1034F	"	"	"	Set Screw.
42055	"		"	" Connecting Link
40247				
1010		e Pin		
1019c				up Shaft Connecting Link
61241				up Shaft Crank with 1019c
1454E				up Shaft Crank Clamping
	Screv			
				ıp Set Screw
61114	"		Eyelet	
190d	"	"	"	Screw
61486	"	"		Bracket with 9547
61487		"	"	" 61486 with 61488
457c	"	"	"	" Set Screw
61488	"	"	"	" Stud
61485	"	"	"	Cam with two 457c
457c	"	"	"	" Set Screw
59272	"	"	"	Guide Plate
61489	"	"	"	Releasing Stud
59275	"	"	"	Spring
1423d	"	"	"	" Screw
9547	"	"	"	" Steady Pin
61490	"	"	"	Thread Guide

PARTS FOR MACHINE No. 109 S. V. 10

	1423d	Thread	(uppe	er)	Nipper	Thread Guide Screw
	61228		"		Take-u	ıp
	233d	"	"		"	Set Screw
Serial	34891	Throat	Plate	for	Serial	33523
Serial	35549	"	"	"	"	35548
Serial	35550	"	"	"	"	33993
	1011f	"		Sci	rew	

IRON BASE

57515	Machine each 6			n 100d, Se and												
57284	Machine	Base	Cov	er												
100p	"	"	"	Hing	e Se	ere	w.									
36005	"	""	"	"		"	1	Fri	ct	io	n	V	Va	as	sh	er
50298 E	"			1524 e.												
1524 E	"															
6055	"	"	"	Washer	• • • •											
57285	"	Cush	nion (felt)												

ACCESSORIES

120344	Oiler (copper plated) with 120345
120345	" Spout, 5 in. long
11831	Screw Driver (large)
26026	" " (medium)
35964	Stiletto
	Tweezers
8908	Wrench for 1520 and 1650
19221	" " 1516

FOOT LIFTER PARTS

6439	Chain, length 36 in. to 45 in., with 56864 and 56865
56864	" Hook (large
56865	" " (small)
Note:	When ordering No. 6439 give length required.
4879	Chain Connecting Link
57286	Treadle
4882	" Shaft
4883	" Spring
4884	" Stand
423c	" Stop Screw
1650c	" " " Nut
57287	Treadle complete, Nos. 4879, 4882 to 4884,
	57286 and two each 423c, 1650c and wood screws 1 in. No. 16

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KNEE LIFTER PARTS

KNEE LIFTER PARTS

37563	Chain	. lena	rth 15	in. w	ith 5	6864 a	nd 56865
56864	Chain, length 15 in. with 56864 and 56865 " Hook (large)						
56865	"	"	(an) (an)	all)			
2763	Doole	Shafe	. (อน	any.	• • • • •		••••••
	KUCK "	Shan	•••••	• • • •	••••		
12242			Hang	ger w	uth t	two w	ood screws 1 in.
6335	Rock	Shaft	t Knee	Arm	۱		
6336	Rock	Shaft	t Knee	e Arn	ı con	aplete.	Nos. 2766, 2767
2766	Rock	Shaft	Knee	Arm	Hub	o with	356c
356c	"	"	**	"	"		berew
2767	"	"	"	Plat	e wit		3
356c	"	"	"	"			7
6337	"	"	Liftin	ng Br			two 356c
7125	"	"	"	-	"		κ
356c	"	"	"		"		Set Screw
356c	"	"	"		"		crew
2770	"	"	Stop	Dog	with	356c.	
356c	"	"	"	"	Set S	screw.	
23767	Rock	Shaft	comp	lete,	Nos.	2763,	2770, 6336, 6337,
	712	5 and	l two	12242	2	,	••••••
							••••••

THREAD UNWINDER

FOR FOUR SPOOLS

225395	Spool Rest (for two spools) with 201018c					
225388	" " Rod					
200383c	" " " Set Screw					
201018c	" " Set Screw					
202490	" Stand with 200383c					
60913	" Weight with 60914					
60914	" " Centre Pin					
225391	Thread Guide					
201696j	" " Lock Nut					
225392	" " Rod with 208E and 225393					
208e	""" " Screw					
225393	""" " Washer					
225398	Thread Unwinder complete, Nos. 201696J, 202490,					
	225388, 225392, two 225395, four each 60913,					
	225391 and three wood screws 1/8 in. No. 13					
27739	Thread Cone (wood) for large cones					
225390	" " Holder, for inverted cones					
Note: N	Nos. 27739 and 225390 are used with, but					
not included in, 225398.						

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