

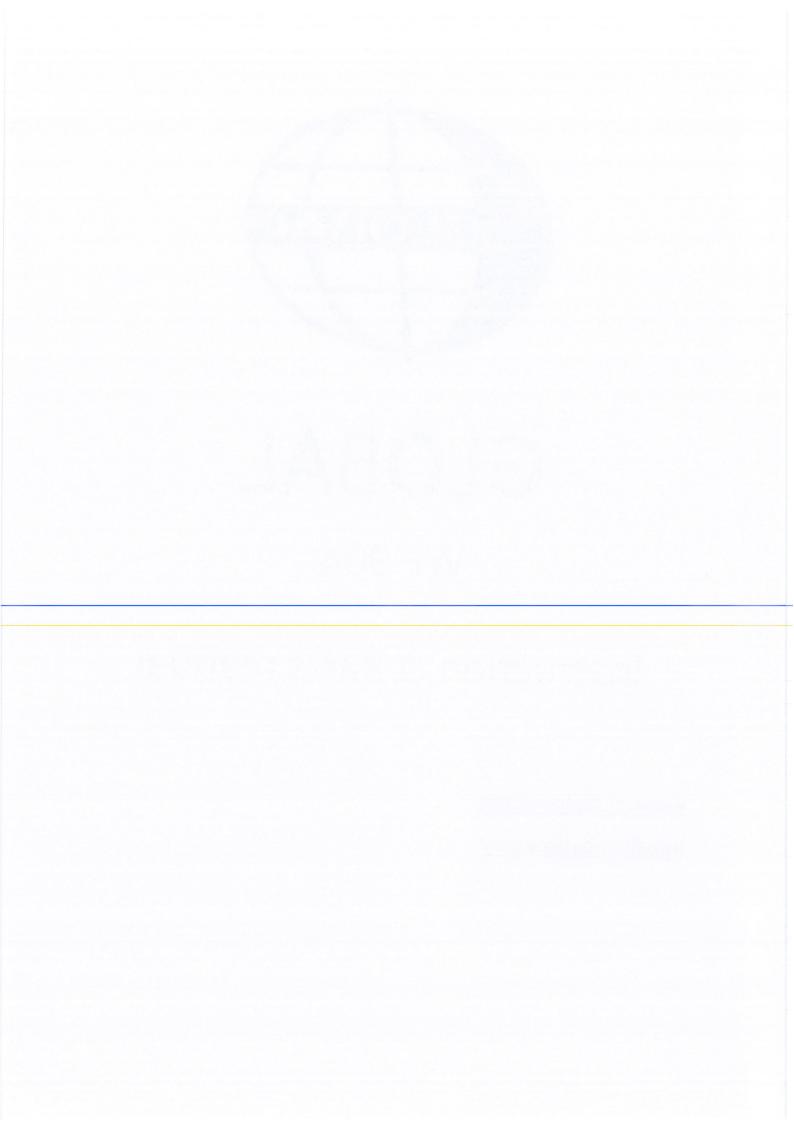
GLOBAL

WF 904

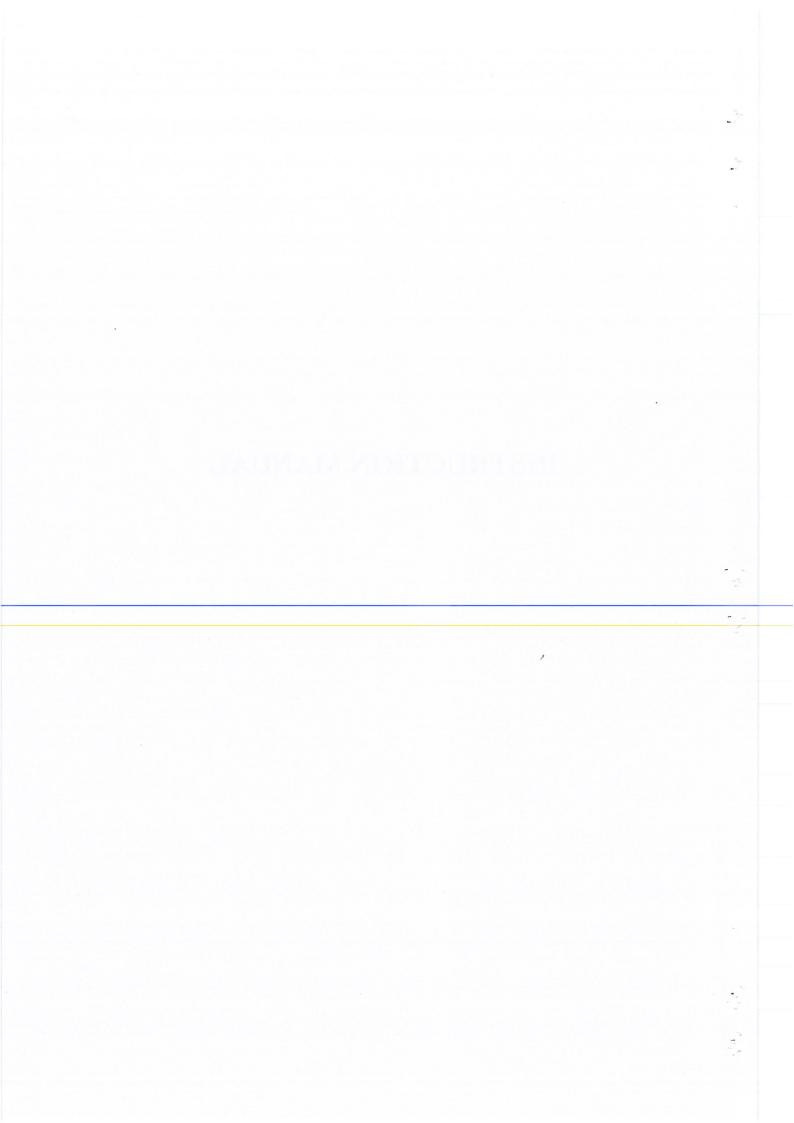
Instruction & Parts manual

www.globalsew.com

info@globalsew.com

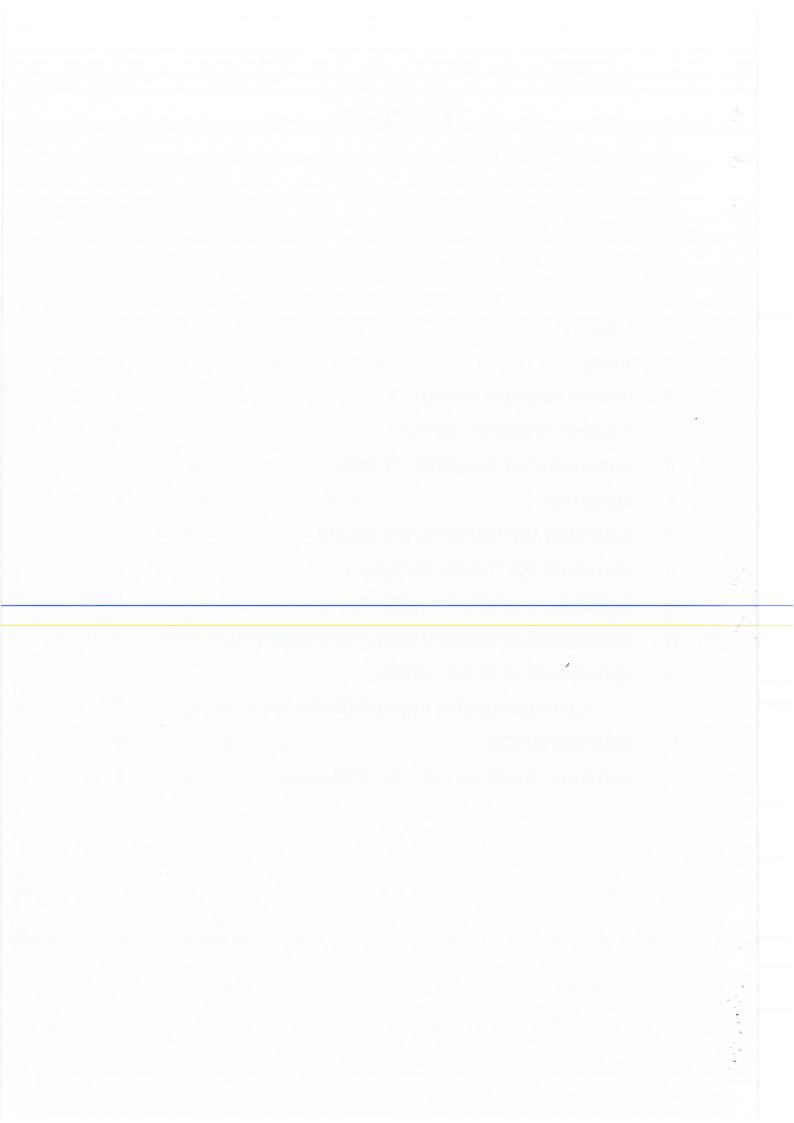


INSTRUCTION MANUAL



CONTENT

1	PRECAUTIONS FOR USER	1
2	SPECIFICATION	2
3	PREPARATION FOR OPERATION	2
a.	Cleaing the machine	2
b.	Examination	2
c.	Lubrication	2
d.	Testing	3
4	HOW TO ATTACH A NEEDLE	3
5	WINDING OF BOBBIN THREAD	4
6	ADJUSTMENT OF THE BOBBIN WINDER	4
7	THREADING	5
8	REMOVING AND INSERTING THE BOBBIN	5
9	ADJUSTING THE THREAD TENSION	6
10	ADJUSTMENT OF PRESSER PRESSURE	_6
11	ADJUSTMENT OF WALKING FOOT AND PRESSER FOOT	7
12	ADJUSTMENT OF STTICH LENGTH	
	AND FORWARD/BACKWARD SEWING	7
13	FEED DOG HEIGHT	8
14	ADJUSTING THE HEIGHT OF THE NEEDLE BAR	8



1. PRECAUTIONS FOR USER

(1) Precautions for Safety

- ① When turning the power on, keep your hands and fingers away from the area around/under the needle and area around the pulley.
- ② The power must be turned off when the machine is not used, or when the operator leaves his/her seat.
- ③ The power must be turned off before installing or remove the "V" belt, adjusting the machine, or when replaceing
- 4 Avoid placing fingers, hairs, bars etc. near the pulley, the "V" belt and the motor when the machine is in operation.
- ⑤ Do not put fingers under/around the needle or the pulley when the machine is in operation.

(2) Precautions before Operation

- 1) Never operate the machine before it is lubricated fully.
- ② When a new sewing machine is first turned on, verify the rotational direction of the pulley with the power on.
- (The pulley should rotate counterclockwise when viewed from the pulley)
- 3 Verify the voltage and phase (single or three) with those given on the motor nameplate.

(3) Precautions for Operating Conditions

- ① Avoid using the machine at abnormally high temperature (35°C or higher) or low temperature (5°C or lower).
 - 2 Avoid using the machine in dusty conditions.
- 3 Avoid using the machine in areas where there are too much electrical noise which resulted from the high-frequency weld and others.

2. SPECIFICATION

Max. sew	800 r.p.m			
N	DY×3 26#			
Needle ba	56			
	Thread take-up lever stroke (mm)			
Stitch lea	0-11			
Presser-foot stroke	By hand (mm)	13		
	By knee (mm)	20		

3. PREPARATION FOR OPERATION

(1) Clean the machine

Before leaving the factory, the machine parts are coated with rust-preventive grease, which may be hardened and contaminated by dust during storage and shipment. This grease must be removed with gasoline.

(2) Examination

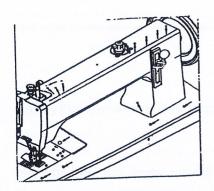
Though every machine is confirmed by strict inspection and test before leaving the factory, the machine parts may be loose or deformed after long distance transportation with jolt. A thorough examination must be performed after cleaning the machine. Turn the pulley to see if there is running obstruction, parts collision, uneven resistance or abnormal noise. If these exist, adjustment must be made accordingly before run-in operation

(3) Lubrication (Fig.1)

When a new sewing machine is used for the first time, or sewing machine left out of use for considerably long time is used again, replenish a suitable amount of oil to the portions indicated by arrow in below figure.

CAUTION: Please use white spindle oil.

Always keep the presser lifted before attempting a dry run.



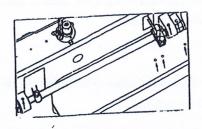


Fig.1

(4) Testing

In order to get the best working situation, run the sewing machine in a low speed for about 1 month after lubricated fully. Then increase the speed to the need one.

4. HOW TO ATTACH A NEEDLE (Fig.2)

CAUTION: Before using the following procedures, be sure to turn the power switch off.

The needle used by this sewing machine is DY×3 26#. During operation, proper needle can be chosen according to the sewing thread. (The sewing thread should be able to pass the pinhole.)

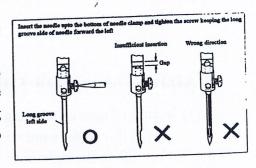


Fig.2

5..WINDING OF BOBBIN THREAD (Fig.3)

- (1) Push the bobbin 3 on the bobbin winder shaft as far as it will go.
- (2) Bring the thread forward toward the bobbin and wind from below in clockwise direction several times around the bobbin.
- (3) Push the level ⑤ toward other side so that the driving wheel and driven wheel will engage and then start the machine.
- (4) The driven wheel will automatically be free from the driving wheel and stop after the bobbin is filled with thread.

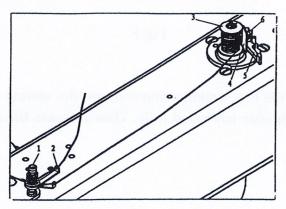


Fig.3

6. ADJUSTMENT OF THE BOBBIN WINDER (Fig.3)

(1) In case of uneven winding

If the thread does not wind evenly on the bobbin, loosen the nut ① and move the bracket ② to the right or to the left as may be required, then tighten the nut.

(2) Winding amount if thread

Adjusting ⑤ can increase or dreerase the amount of thread wound on the bobbin.

(3) Winding strength
Strength of the winding can be adjusted with the nut ①.

7. THREADING (Fig.4)

Raise the needle bar to its higest position and route the upper thread in the order illustrated below.

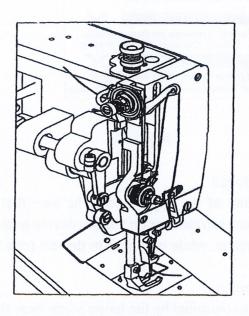


Fig.4

8. REMOVING AND INSERTING THE BOBBIN

- (1) Removing: Open the shuttle race cap and the bobbin holder, then take out the bobbin.
- (2) Installation: Put the bobbin in the rotary hook case, Permit about 5cm of bobbin thread to hand down freely. Install the bobbin in the bobbin case so that the thread wound direction is clockwise. Then colse the rotary hook and the shuttle race cap.

9. ADJUSTMENT THE THREAD TENSION (Fig.5)

For ordinary stitching, the tension of the upper and the lower threads should be equal.

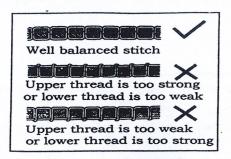


Fig.5

(1) Tension of the Upper thread

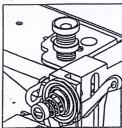
Before adjusting the tension of the upper thread, be sure that presser foor is let down. To adjust tension, turn serrated nut on tension device to the right (clockwise0 will increase the thread tension, while turning it to the left (counter-clockwise) will decrease the tension.

(2) Tension of the lower thread

The lower thread tension is controlled by the larger screw near the end of the spring at the outside of the bobbin case. Turning this screw to the right (clockwise) will increase the thread tension, while turning it to the left (counter-clockwise) will decrease the tension.

10. ADJUSTMENT OF PRESSER PRESSURE (Fig.6)

- (1) Pressure should be adjusted according to the material to be sewn.
- (2) Pressure on both the walking foot and the presser foot can be adjusted. (The adjusting screw has been set before shipment.)
- (3) Sewing pressure should be adjusted to the minimum required strength.



11 ADJUSTMENT OF WALKING FOOT AND PRESSER FOOT

(Fig.7)

- (1). The alternating movement on the walking foot and presser foot can be adjusted by changing the position relations of the parts of the presser foot lifting mechanism.
- (2) Changing the position relation of the connecting link 2 and the crank 3 can complete the adjustment.
 - (3) Adjustment should be changed according to the thickness of the material to be sewn.

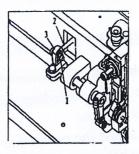


Fig.7

12. ADJUSMENT OF STITCH LENGTH AND

FORWARD/BACKWARD SEWING (Fig.8)

- (1) Adjusting the stitch length adjusting bolt can change the stitch length.
- (2) Stitch length can be adjusted between 0-11 mm.
- (4) Setting the stitch length adjusting bolt above "0" can backstitch.

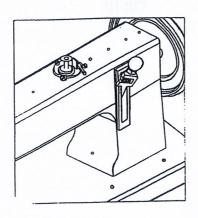


Fig.8

13. FEED DOG HEIGHT (Fig.9)

The feed dog should be 1.5 mm higher than the vertex of the needle plate. Adjustment of the feed dog height can be done as

- (1) Turn the machine pulley so as to raise the feed dog to its
- (2) Loosen the screw of the feed dog and adjust the height by raising or lowering it. Then tighten the screw.

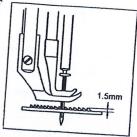


Fig.9

14. ADJUSTING THE HEIGHT OF THE NEEDLE BAR (Fig.10)

When the needle bar is at its highest point, normally the measurement between the highest point of the needle plate and the needlepoint is 28 mm. When this distance

- (1) Take down the face plate, adjust the needle bar to its highest position.
- (2) Loosen the screw of needle bar connecting stud screw.
- (3) Adjust the needle bar to the right position.
- (4) Tighten the screw.

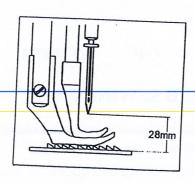
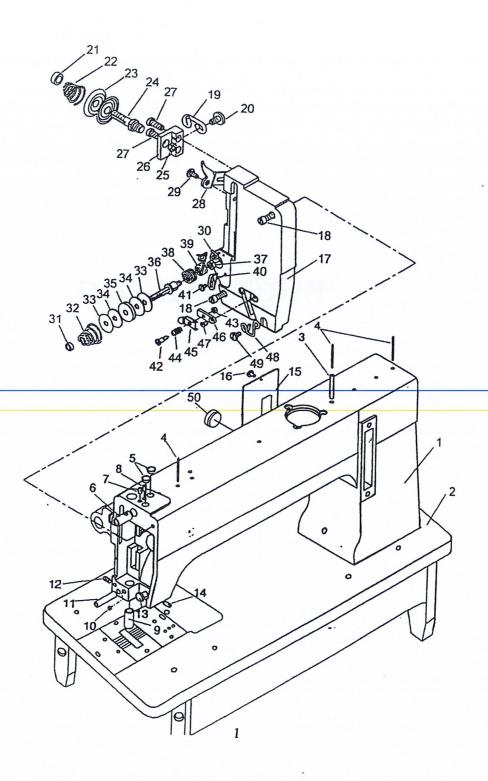


Fig.10

PARTS CATALOG

A: BODY AND ITS ACCESSORIES



A: BODY AND ITS ACCESSORIES

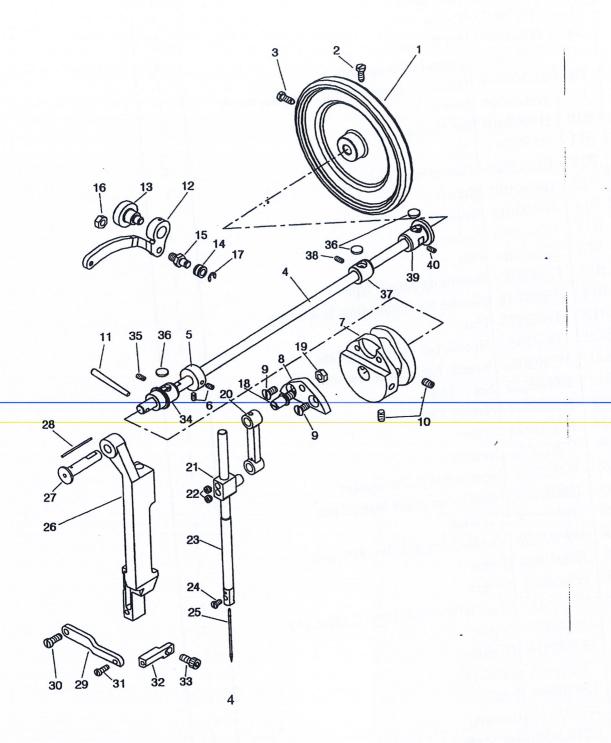
No.	Ref. No.	S ACCESSORIES Description	T D
A1		Description	Pcs.
A1 A2	H9601001 H9601002	Arm	1
A2 A3	H9601002	Bed	1
A4	H9601003	1 1	1
A5	H9601004		3
A6	1	1 0	2
A6	H9601006		1
A8	H9601007 H9601008	Set Screw	1
A9	H9601008		1
		8	1
A10	H9601010		1
A11	H9601011	Pin	1
A12	H9601012	Set Screw	1
A13	H9601013	Mandril of needle bar guide bracket	1
A14	H9601014	Set Screw	1
A15	H9601015	Arm side cover	1
A16	H9601016	Screw	1
A17	H9601017	Face plate	1
A18	H9601018	Screw	2
A19	H9601019	Thread guide	1
A20	H9601020	Screw	1
A21	H9601021	Nut	1
A22		Tension spring	1
A23	H9601023	Tension disc	2
A24	H9601024	Tension screw stud	1
A25	H9601025	Tension nut	1
A26	H9601026	Thread tension regulator complete base	1
A27	H9601027	Screw	2
A28	H9601028	Tension releasing disc	1
A29	H9601029	Screw	1
A30	H9601030	Thread guide	1
A31	H9601031	Tension nut	1
A32	H9601032	Tension spring	1
A33	H9601033	Washer	2
A34	H9601034	Felt	2
A35	H9601035	Damping plate	1
A36	H9601036	Tension screw stud	1
A37	H9601037	Nut	1
A38	H9601038	Thread take-up spring	1
A39	H9601039	Spring	1.
A40	H9601040	Thread take-up spring guide plate	1
A41	H9601041	Screw	1

A42	H9601042	Screw	1
A43	H9601043	Nut	1
A44	H9601044	Tension spring	1
A45	H9601045	Tension disc	1
A46	H9601046	Thread tension regulator complete base	1
A47	H9601047	Screw	1
A48	H9601048	Thread guide	1
A49	H9601049	Screw	1
A50	H9601050	Rubber plug	1

and the said to the later of the

sites summer one reported that the first till the A

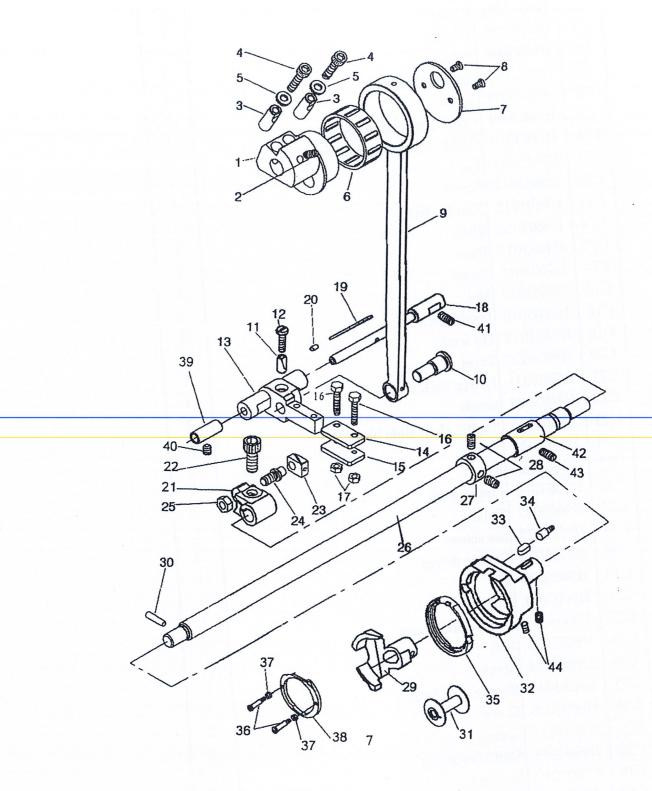
B: NEEDLE BAR AND THREAD TAKE-UP MECHANISM



B: NEEDLE BAR AND THREAD TAKE-UP MECHANISM

No. Ref. No. Description Ref. No. Re	
Description Description	
P2 Yourself Pulley	Pcs.
D2 Screw	1
12002003 Screw	1
115002004 Arm shaft	1
13002003 Collar	1
Set Screw	1
Inread take-up cam	2
Po Needle bar connecting base link	1
Pin rraces	1
123002010 Set Screw	2
115002011 Pin	2
I I I I I I I I I I I I I I I I I I I	1
113002013 Screw	1
Pic Roller	1
123002013 Koller nin	
B16 H9602016 Nut	
B17 H9602017 Retaining ring-E type	
1 125002010 [Needle har company!	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
B20 H9602020 Needle bar connecting link 1	
I INCECTION DATE COMPANY	
1 Joel Screw	
12002023 Needle har	
1 12002024 Screw	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Pag Needle bar guide bracket	
Page readle bar guide bracket nin	
P20 VICK	
I leedle har guide har 1	
1 1 1 1 1	
D22 SCIEW	
B32	
B34 H9602034 Bushing	•
B35 H9602035 Set Screw	
B36 H9602036 Felt 1	
B37 H9602037 Bushing 3	
B38 H9602038 Set Screw 1	
B39 H9602039 Bushing 1	
B40 H9602040 Set Screw 1 .	
1	

C: LOWER SHAFT MECHANISM



C: LOWER SHAFT MECHANISM

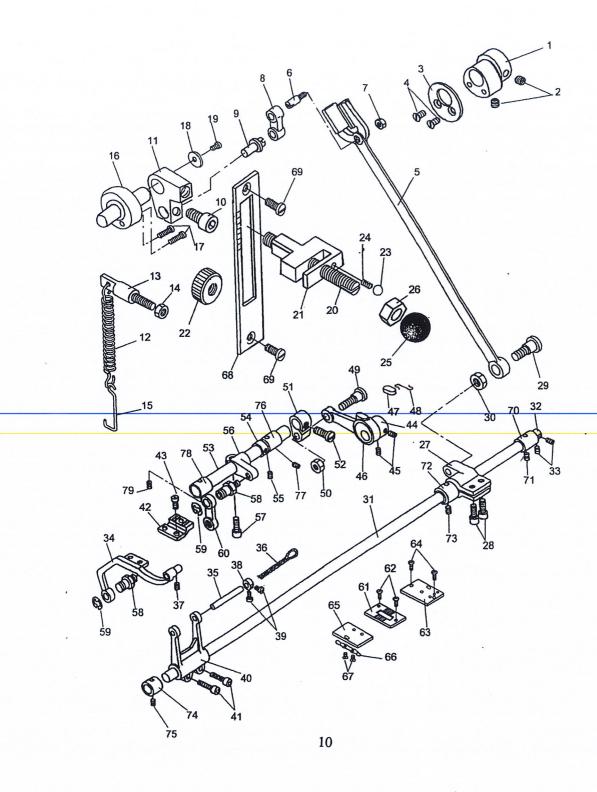
C: LOWER SHAFT MECHANISM	
No. Ref. No. December:	
C1 H9603001 Eccentric Description	Pcs.
C2 H9603002 Set screw	1
C3 H9603003 Pin	1
C4 H9603004 Screw	2
C5 H9603005 Washer	2
C6 H9603006 Bearing	2
C7 H9603007 Eccentric cover	1
C8 H9603008 Screw	1
C9 H9603009 Crank connection	2
TIPOUSUIU IC rank connection	1
C11 H9603011 Pin	1
C12 H9603012 Screw	1
C13 H9603013 Shuttle shaft	1
C14 H9603014 Plate	1
C15 H9603015 Plate	1
016	1
	2
	2
C19 H9603019 Oil wich	
C20 H9603020 Rivet	
C21 H9603021 Lower shaft crank	
C22 H9603022 Screw	
000	
C24 H9603023 Shuttle shaft slide block Screw 1	
C25 H9603025 Nut	
C26 H9603026 Lower shaft	
C27 H9603027 Collar 1	
C28 H9603028 Set screw	
C29 H9603029 Shuttle driver	
C30 H9603030 Pin 1	
C31 H9603031 Bobbin 1	
020	
C32 H9603032 Shuttle hook base Felt 1	
C34 H9603034 Screw	
C35 H9603035 Shuttle race body	
C36 H9603036 Screw	
C37 H9603037 Spring 2	
020	
C38 H9603038 Shuttle race cap 2 1	
C40 H9603040 Set screw .1	
C41 H9603041 Set screw 1	
1	

C42	H9603042	Bushing	1
C43	H9603043	Set screw	1
C44	H9603044	Set screw	2

. .

1

D: FEEDING MECHANISM

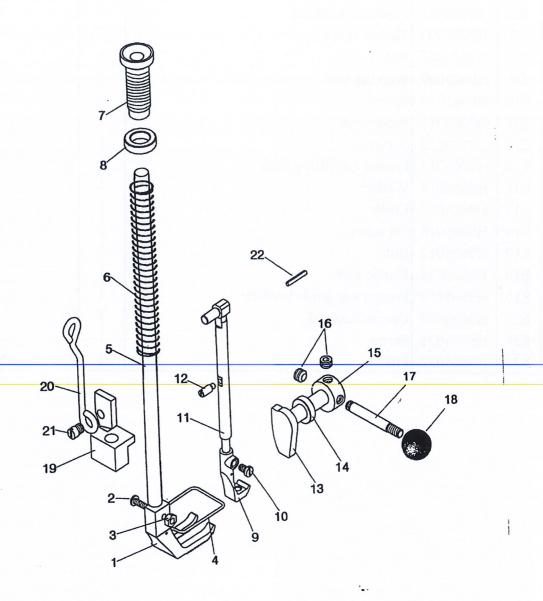


D: FEEDING MECHANISM

: FEE	The same of the sa		Pcs.
No.	Ref. No.		PCS.
D1	11,00.00		2
D2	11,00		1
D3	11,00.000		2
D4			1
D5			1
D6	H9604006		1
D7	H9604007		1
D8	H9604008	Stitch length connecting link	
D9	H9604009	Stitch length connecting link crank pin	1
D10	H9604010	Screw	1
D11	H9604011	Stitch length adjusting pin	1
D12	H9604012	Spring	1
D13	H9604013	Screw bar	1
D14	H9604014	Nut	1
D15	H9604015	Hook	1
D16	Н9604016	Damping plate	1
D17	H9604017	Screw	2
D18	H9604018	Spacer	1
D19	H9604019	Screw	1
D20	H9604020	Stitch length adjusting bolt	1
D21	H9604021	Stitch length limited plate	1
D22	H9604022	Nut	1
D23	H9604023	Metal ball	1
D24	H9604024	Spring	1
D25	H9604025	Plastic ball	1
D26	H9604026	Nut	1
	H9604027	Feed driving rock shaft crank	1
	H9604028	Screw	2
	H9604029	Screw	1
	H9604030	Nut	1
		Collar	1
D32	H9604032	Set screw	1
			2
			1
			1
			1
			1
			1
			2
D40			2
	No. D1 D2 D3 D4 D5 D6 D7 D10 D11 D12 D13 D14 D15 D16 D17 D18 D20 D21 D22 D23 D24 D25 D26 D27 D28 D29 D30 D31 D32 D33 D34 D35 D36 D37 D38 D39 D40 D	No. Ref. No. D1 H9604001 D2 H9604002 D3 H9604004 D4 H9604005 D6 H9604006 D7 H9604007 D8 H9604009 D10 H9604010 D11 H9604012 D13 H9604013 D14 H9604013 D15 H9604014 D15 H9604015 D16 H9604015 D16 H9604017 D18 H9604018 D19 H9604019 D20 H9604020 D21 H9604021 D22 H9604022 D23 H9604023 D24 H9604024 D25 H9604025 D26 H9604027 D28 H9604028 D29 H9604029 D30 H9604031 D31 H9604031 D32 H9604033 D34 H9604033 <	D1

D42 H9604042 Feed dog	
D43 H9604043 Screw	1
D44 H9604044 Feed lifting edents:	2
19004045 Screw	1
D46 H9604046 Feed lifting connect:	2
- · 11900404 Felt	1
D48 H9604048 Spring	1
D49 H9604049 Screw	1
D50 H9604050 Nut	1
D51 H9604051 Crank	1
D52 H9604052 Screw	1
D53 H9604053 Feed lifting shaft	1
19604054 Collar	1
D55 H9604055 Screw	1
D56 H9604056 Crank	2
D57 H9604057 Screw	1
D58 H9604058 Hinge bar	1
D59 H9604059 Washer	2
D60 H9604060 Link	2
D61 H9604061 Needle plate	1
D62 H9604062 Screw D63 H9604063 Fitting 1	1
Deal read loss litting plate	2
Des See See See See See See See See See S	1
125 00 1005 Slide plate	2
Deg spring	1
122004007 ISCrew	1 2
Dec Street length indicating plate	2
D70 Screw	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$
Day	1
D72	1
Day Dusning	1
D74 Set screw	1
Das Dusting	1
Dac screw	1
D77 Busning	1 1
D70 Screw	1
Dao Dusting	1
D/9 H9604079 Set screw	1

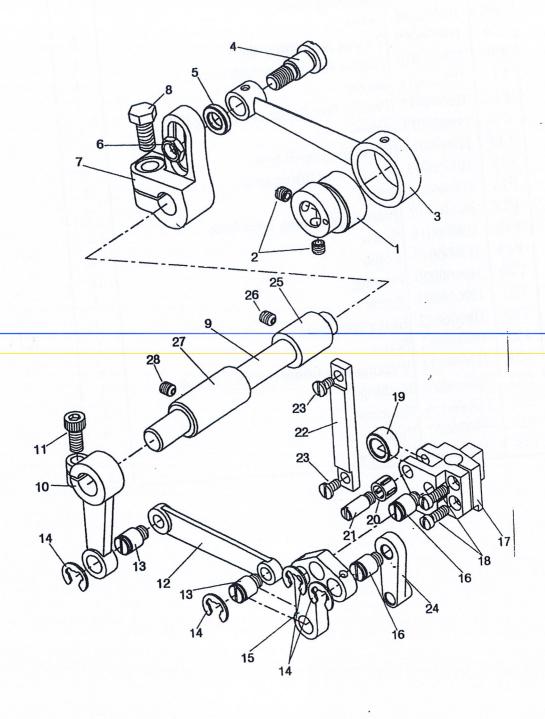
E: PRESSER FOOT MECHANISM



E: PRESSER FOOT MECHANISM

No.	Ref. No.	Description	Pcs.
El	H9605001	Presser foot	1
E2	Н9605002	Screw	1
E3	Н9605003	Nut	1
E4	Н9605004	Finger guard	1
E5	Н9605005	Presser bar	1
E6	Н9605006	Presser bar spring	1
E7	H9605007	Thumb screw	1
E8	H9605008	Nut	1
E9	H9605009	Walking foot	1
E10	H9605010	Screw	1
E11	H9605011	Presser bar	1
E12	H9605012	Screw	1
E13	H9605013	Presser bar lifting shaft	1
E14	H9605014	Washer	1
E15	H9605015	Collar	1
E16	H9605016	Set screw	2
E17	H9605017	Bolt	1
E18	H9605018	Plastic ball	1
E19	H9605019	Presser bar guide bracket	1
E20	H9605020	Connecting rod	1
E21	H9605021	Screw	1
E22	H9605022	Pin	1

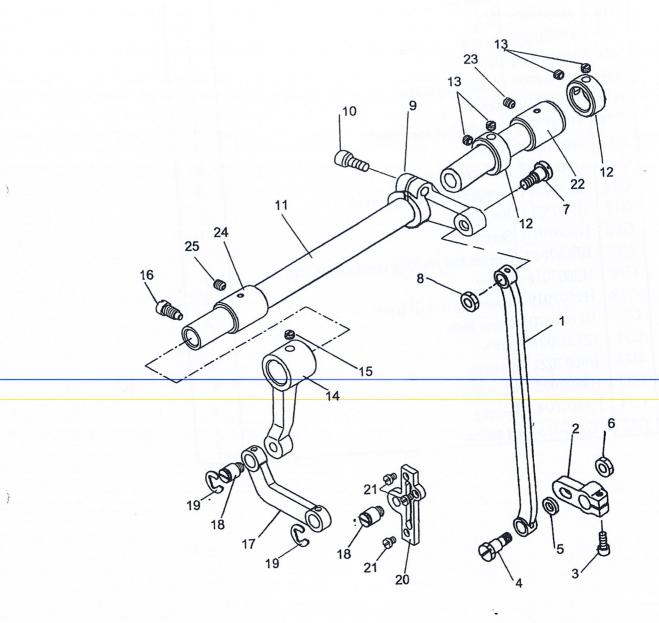
F: PRESSER FPPT LIFTING SHAFT MECHANISM



F: PRESSER FOOT LIFTING SHAFT MECHANISM

	r. PR	ESSER I	FOO'	T LIFTING SHAFT MECHANISM	
	No.	Ref.	No.	De i i MECHANISM	
	F1	H9606	001	Description Presser foot lifting eccentric	Pcs.
	F2	H9606	002	Set screw	1
	F3	H96060			2
	F4	H96060	. 1	Eccentric connecting link Screw	
	F5	H96060	05 1	OVer 1	
	F6	H96060	_		
	F7	H96060		Vut	
- 1		H960600	- 1	Adjusting crank	1
- 1		いっとりている	18 18	crew	1
		1000000	P_1	resser foot lifting shaft	1
- 1			المال	esser foot lifting shaft crapk	
		1960601	1 100	Hew	1 1
- 1		19606012		esser foot lifting connecting link	1 1
- 1	F13 H	9606013			1
- 1	F14 H	9606014	Rei	taining ring-E type	2
1		000013	IFre	esser foot lifting lever	4
	16 H	9606016	DCT	ew	1 1
F	17 H9	606017	Pres	sser foot lifting lever base	2
F	18 H9	606018	Scre	and litting lever base	
F	19 H9		Roll		2
F2			12		1
F2			Bear		
F2	2 H96		Scre		
F2:	3 H06		Kolle	er base plate	1
F24	1 1100		Screv		1
F25	1	06024 V	Walki	ing foot lifting connecting link	2
F26	1	-	, MOITI	ng	1 1 ,
F27	12200		et sci		1
	1 00	6027 B	ushir	ng	1
F28	H960	6028 Se	et scr	rew	1
					1

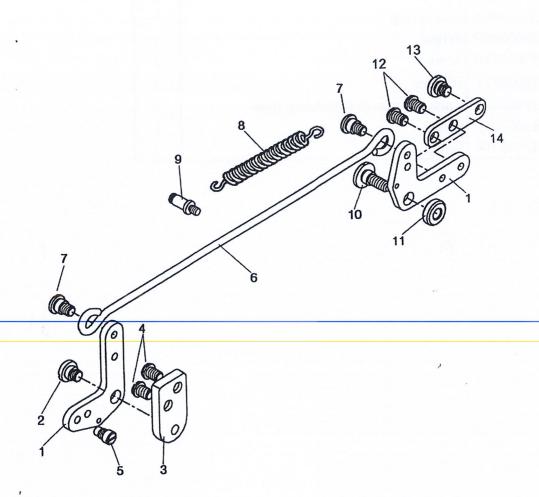
G: NEEDLE BAR ROCK SHAFT MECHANISM



G: NEEDLE BAR ROCK SHAFT MECHANISM

	Г	AT	T. DELLE B	DAK	ROCK SHAFT MECHANISM				
	-	No.	1 101. 1	110.	Description				
		G1	H9607		Description Needle bar rocking connecting link		Po	cs.	1
		G2	H96070	002	Adjusting crank		1	L	l
		G3	H96070	003	Screw	- 1	1		
		G4	H96070	- 1	Screw		1	- 1	
		G5	H96070		Washer		1		
		G6	H96070		Vint		1		
		37	H960700	07	Noran.	- 1	1	- 1	
		38	H960700	18 N	Ju4		1		
	G	9	H960700	00 1	djusting crank		1		
	G	10	H960701	OG	adjusting crank		1	1	
	G				crew		1	1	
	GI	2	H060701	I	eedle bar rock shaft		1	1	
	GI	1.	H9607012	2 100	ollar				
	GI		H9607013	Se	t screw		2	1	
	G1:	1 -	1900/014	Ne	edle bar rocking crank	- 1	4	1	
	Gle	-	22001013	1961	Screw	1	1		
		1	19607016	Scr	rew	1	1		
	G17		9607017	Nee	edle bar rocking connecting link	- 1	1		
	G18			LOCI	ew	1	- 1		
	G19		9607019		aining ring-E type	2			
	G20		2007020	Scre	ew base	2			
	G21		607021	Scre		1			
1	G22	H9		Bush		3			
1	G23	H9	607023	Set s	Crew	1	+		-
l	G24	H9	607024	Bush	ino	1	+		
L	G25	H90			crew	1			
					2011	1			

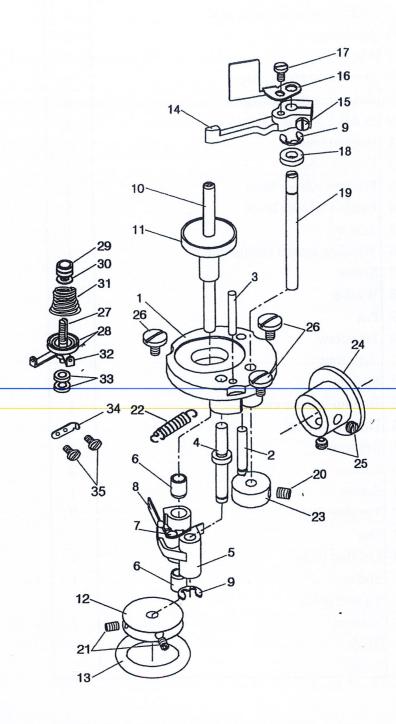
H: KNEE LIFTER MECHANISM



H: KNEE LIFTER MECHANISM

No.	Ref. No.	Description	Pcs.
H1	H9608001	Knee lifter lever	2
H2	H9608002	Screw	1
H3	H9608003	Knee lifter lever base	1
H4	H9608004	Screw	2
H5	H9608005	Screw	1
Н6	H9608006	Knee lifter rod	1
H7	H9608007	Screw	2
H8	H9608008	Coil spring	1
Н9	H9608009	Screw	1
H10	H9608010	Screw	1
H11	H9608011	Washer	1
H12	H9608012	Knee lifter lever connecting plate	2
H13	H9608013	Screw	1
H14	H9608014	Screw	1

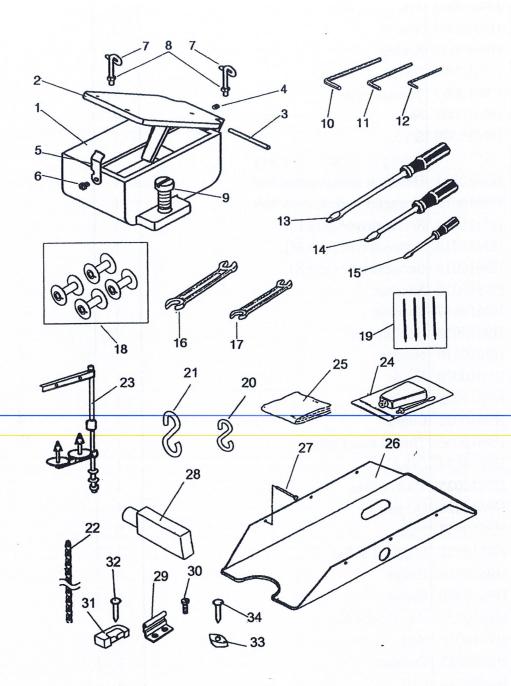
I: BOBBIN WINDER MECHANSIM



I: BOBBIN WINDER MECHANISM

Γ	No.	Ref. No.	Description	Pcs.
	I1	H9609001	Bobbin winder plate	1
1	I 2	H9609002	Pin	1
1	I 3	H9609003	Pin	1
1	I 4	H9609004	Bobbin winder crank shaft	1
1	I 5	H9609005	Bobbin winder crank shaft	1
	I6	H9609006	Bushing	2
	I7	H9609007	Pin	1
	18	H9609008	Bobbin winder spring	1
	19	H9609009	Retaining ring-E type	2
	I10	H9609010	Bobbin winder shaft	1
	I11	H9609011	Bobbin base	1
1	I12	H9609012	Driven wheel	1
	I13	H9609013	Friction rubber band	1
	I14	H9609014	Bobbin winder lever	1
1	I15	H9609015	Screw	1
1	I16	H9609016	Winding length limited plate	1
1	I17	H9609017	Screw	1
1	I18	H9609018	Washer	1
-	I19	Н9609019	Pin	1
-	I20	H9609020	Set screw	1
1	I21	H9609021	Set screw	2
	I22	H9609022	Spring	1
	I23	H9609023	Bobbin winder cam	1
	I24	H9609024	Driving Wheel	1
1	I25	H9609025	Set screw	2
1	I26	H9609026	Screw	3
-	I27	H9609027	Screw	1
-	I28	H9609028	Tension disc	2
1	I29	H9609029	Nut	1
1	I30	H9609030	Limited plate	1
	I31	H9609031	Spring	1
	I32	H9609032	Thread guide	1
1	I33	Н9609033	Washer	2 -
	I34	H9609034	Blade	1
	135	H9609035	Screw	2

J: ACCESSORIES



J: ACCESSORIES

No	Ref. No.	Description	Pcs.
J1	H9610001	Silicon oil box	1
J2	H9610002	Cover	1
J3	H9610003	Pin	1
J4	H9610004	Screw	1
J5	H9610005	Spring	1
J6	H9610006	Screw	1
J7	H9610007	Thread guide	2
J8	H9610008	Nut	2
J9	H9610009	Screw	1
J10	H9610010	Hexagon socket screw key	1
J11	H9610011	Hexagon socket screw key	1
J12	H9610012	Hexagon socket screw key	1
J13	H9610013	Screw driver (size L)	1
J14	H9610014	Scrwe driver (size M)	1
J15	H9610015	Scrwe driver (size S)	1
J16	H9610016	Spanner	1
J17	H9610017	Spanner	1
J18	H9610018	Bobbin	4
J19	H9610019	Needle	4
J20	H9610020	Hook	1
J21	H9610021	Hook	1
J22	H9610022	Chain	1
J23	H9610023	Thread stand assy	1
J24	H9610024	Oiler	1
J25	H9610025	Vinyl cover	1
J26	H9610026	Oil pan	1
J27	H9610027	Nail	6
J28	H9610028	Supporting bar	1
J29	H9610029	Hinge	2
J30	H9610030	Screw	4
J31	H9610031	Hinge socket	2
J32	H9610032	Nail	4
J33	H9610033	Cushion	4
J34	H9610034	Nail	4