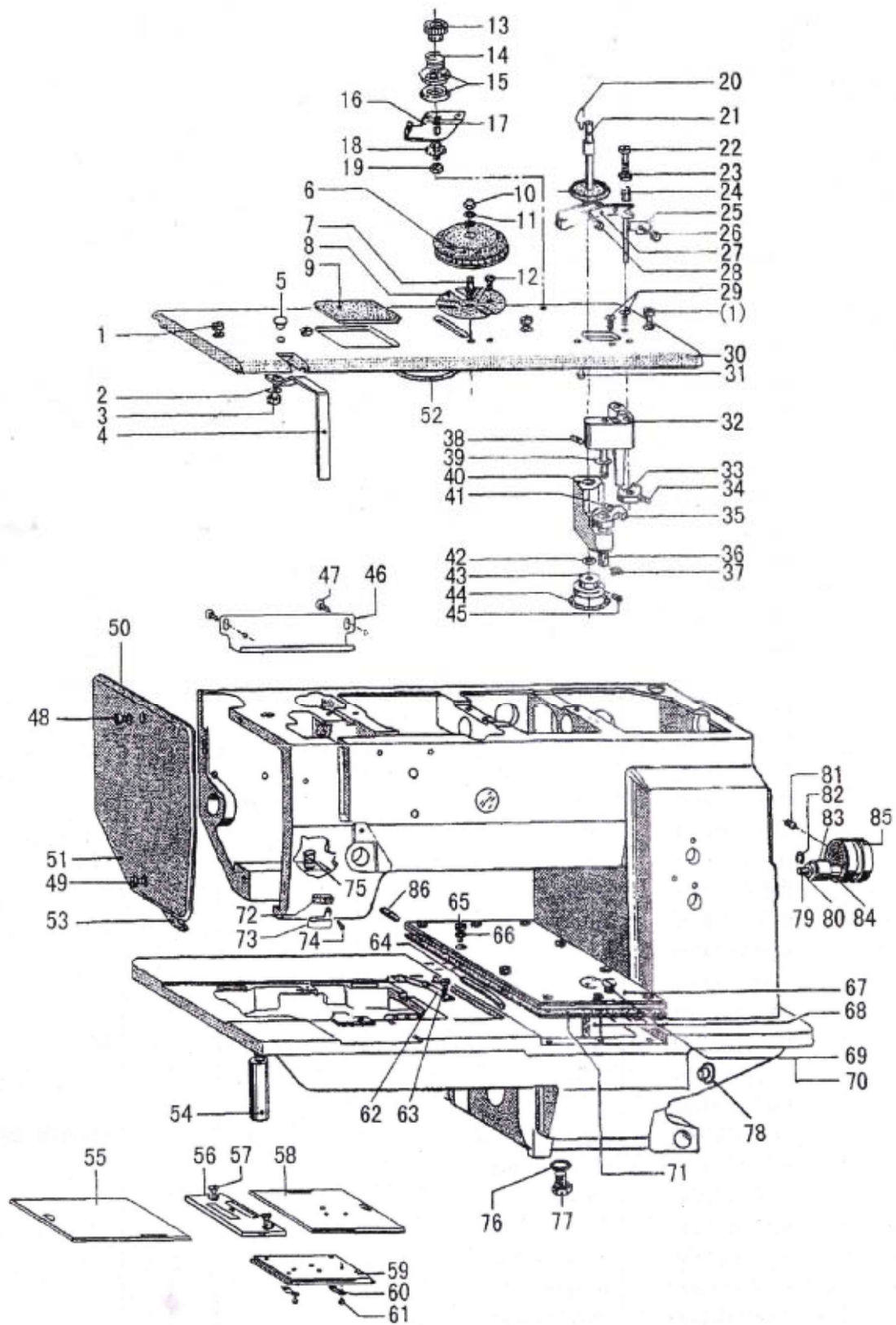


A.ARM BED AND ITS ACCESSORIES

Fig.No.	Part No.	Description	Pcs.	Remarks
1	53010100000	Screw	4	M5x12
2	WP040805001	Washer	1	
3	T0040800010	Screw	1	M4x8
4	53010400000	Thread take-up cover	1	
5	53010500000	Plug	1	
6	53010600000	Dial	1	
7	53010700000	Dial shaft	1	
8	53010800000	Guard plate	1	
9	53010900000	Cover	1	
10	53011000000	Hexagonal nut	1	
11	WP040805001	Washer	1	φ 4
12	T0040600000	Screw	1	M4x6
13	53011301000	Pre-tension adjusting nut	1	
14	53011302000	Tread tension spring	1	
15	53011303000	Tread tension discs	2	
16	53011304000	Tread guide	1	
17	53011305000	Tread tension stud	1	
18	53011800000	Washer	1	φ 6x φ 13x1.5
19	53011900000	Nut	1	
20	53012001000	Fixing clamp	1	
21	53012002000	Winder shaft	1	
22	T0031200001	Screw	1	M3x12
23	53012003000	Disc	1	
24	53012004000	Presser spring	1	
25	53012005000	Knife	1	
26	T0030400001	Screw	1	M3x4
27	63012006000	Release lever	1	
28	T0031200001	Screw	1	M3x12
29	T0040800081	Screw	2	M4x8
30	53013000000	Arm cover	1	
31	53018800000	Pin	1	
32	53012007000	Winder block	1	
33	53012008000	Release cam	1	
34	T0050600060	Screw	1	M5x6
35	53012009000	Block	1	
36	53012010000	Bus' rig	1	
37	RE350806000	E-type stop ring	1	GB/T888-1986
38	53012011000	Presser spring	1	
39	53012012000	Washer	1	
40	53012013000	Arm	1	
41	53012014000	Presser spring	1	
42	53012015000	Washer	1	
43	53012016000	Winder wheel	1	
44	53012017000	Rubber ring	1	

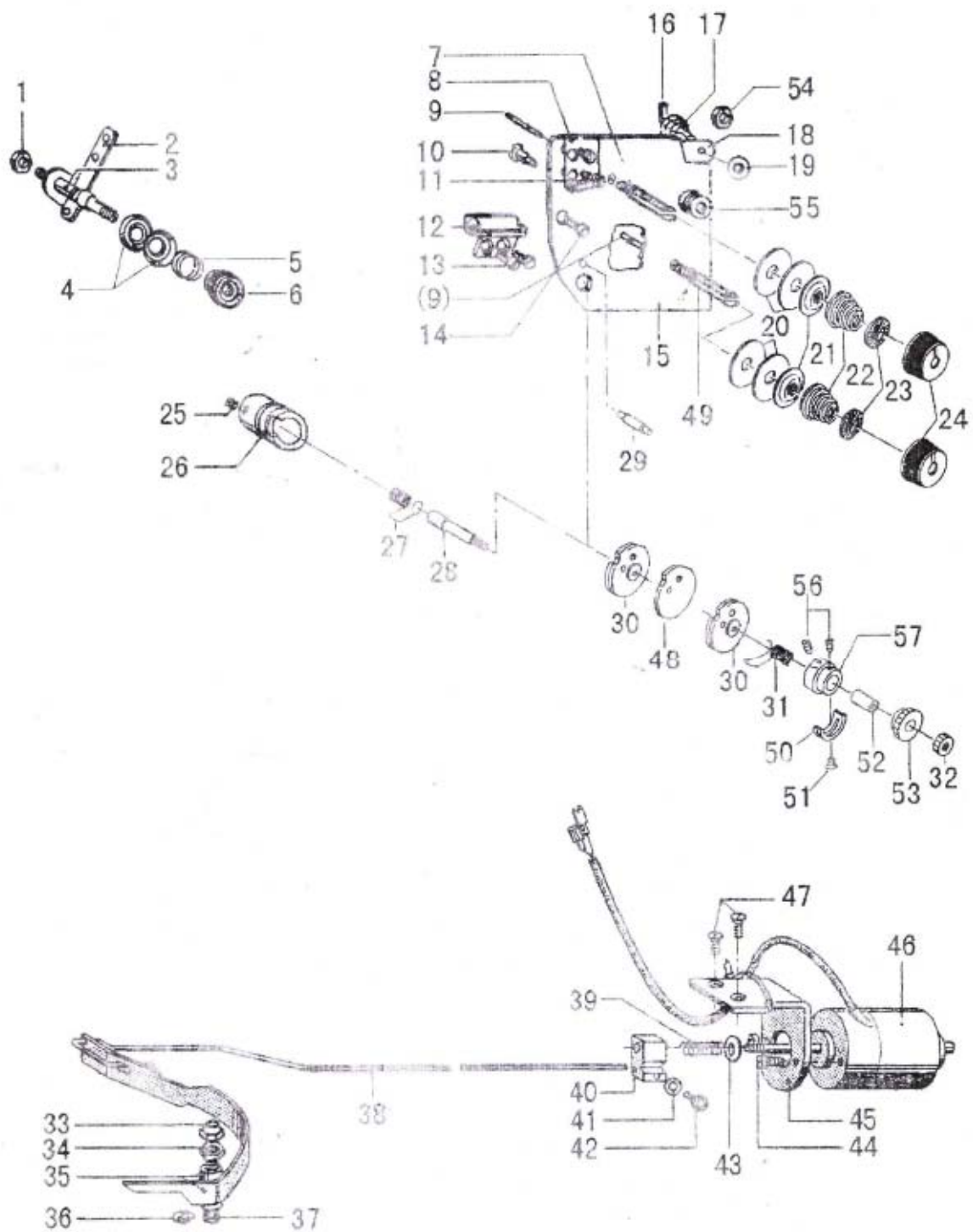
A.ARM BED AND ITS ACCESSORIES



A.ARM BED AND ITS ACCESSORIES

Fig.No.	Part No.	Description	Pcs.	Remarks
45	T0050500060	Screw	1	M5x5
46	53014600000	Cord cover	1	
47	T0041000010	Screw	2	M4x10
48	53010100000	Screw	1	M5x12
49	53014900000	Screw	1	M5x12
50	53018700000	Bar	1	
51	53015100000	Face plate	1	
52	53018600000	Bar	1	
53	53015300000	Oil pillow	1	
54	53015400000	Leg	1	
55	53015500000	Slide plate	1	
56	53015600000	Needle plate	1	
57	53015700000	Screw	2	
58	53015800000	Slide plate	1	
59	53015900000	Slide plate	1	
60	53016000000	Spring for slide plate	2	
61	T0020250000	Screw	2	
62	53016200000	Stopper	1	
63	53016300000	Screw	2	
64	53016400000	Pipe	1	
65	53010100000	Screw	10	M5x12
66	53016600000	Gasket	10	
67	53016700000	Cover	1	
68	53016800000	Oil indicator	1	
69	53016900000	Screw	1	
70	53017000000	Gasket	1	
71	53017100000	Gasket	1	
72	53017200000	Felt	1	
73	53017300000	Thread guide	1	
74	53017400000	Screw	1	
75	53017500000	Rubber plug	1	
76	53017600000	Gasket	1	
77	53017700000	Screw	1	
78	53017800000	Rubber plug	1	
79	53017900000	Pin	1	
80	53018000000	Washer	1	
81	T0101200050	Screw	1	M8x12
82	RE061210000	E-type stop ring	1	E6
83	53018300000	Bearing	2	628-2Z
84	53018400000	Spacer	1	
85	53018500000	Belt tensioner	1	
86	53018800000	Pipe	1	

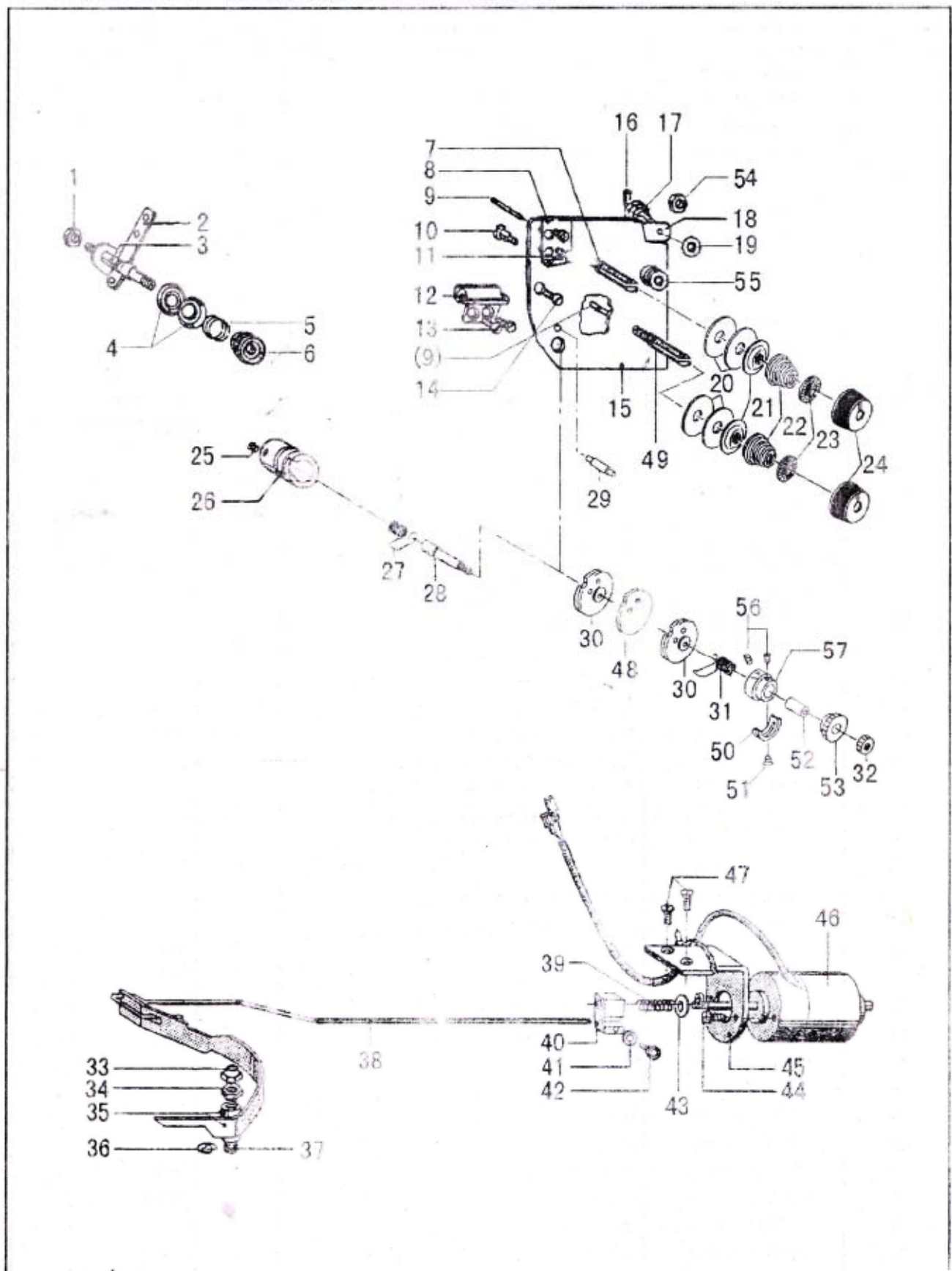
B.THREAD TENSION REGULATOR MECHANISM



B.THREAD TENSION REGULATOR MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
1	TN080547201	Nut	1	M5
2	53020201000	Thread hook	2	
3	53020202000	Thread tension stud	2	
4	53020203000	Thread tension discs	4	
5	53020204000	Tension spring	2	
6	53011301000	Tension adjusting nut	2	
7	53021400000	Thread tension stud	1	
8	53020301000	Thread guide	1	
9	53020302000	Thread tension releasing pin	2	
10	53020303000	Shoulder screw	2	
11	53020304000	Screw	2	M4
12	53020100000	Thread guide	1	
13	T0040800081	Screw	2	M4x8
14	53020305000	Screw	2	M4X10
15	53020306000	Tension plate	1	
16	53021600000	Rod	1	
17	53021700000	Spring	1	
18	53020307000	Tension release plate	1	
19	53021900000	Nut	1	M4
20	53020308000	tension discs	4	
21	53020309000	tension release discs	2	
22	53020310000	Tension spring	2	
23	53020311000	Stopper	2	
24	53020312000	Tension nut	2	
25	53020313000	Screw	1	M4X4
26	53020314000	Thread tension post	1	
27	53020315000	Thread take-up spring	1	
28	53020316000	Thread tension stud	1	
29	53020317000	take-up spring guide stud	1	
30	53020318000	Plate complete	2	
31	53020319000	Thread take-up spring	1	
32	53020320000	Thread tension nut	1	
33	53023300000	Nut	1	M5
34	TN080547201	Nut	1	M5
35	53023500000	Release lever	1	
36	RE051008000	E-type stop ring	1	E5
37	53023700000	Bolt	1	
38	53023800000	Hook	1	
39	53023900000	Spring	1	
40	53024000000	Block	1	
41	WP040805001	Washer	1	φ 4
42	T0040800010	Screw	1	M4x8
43	53024300000	Washer	1	
44	T0040800010	Screw	2	M4x8

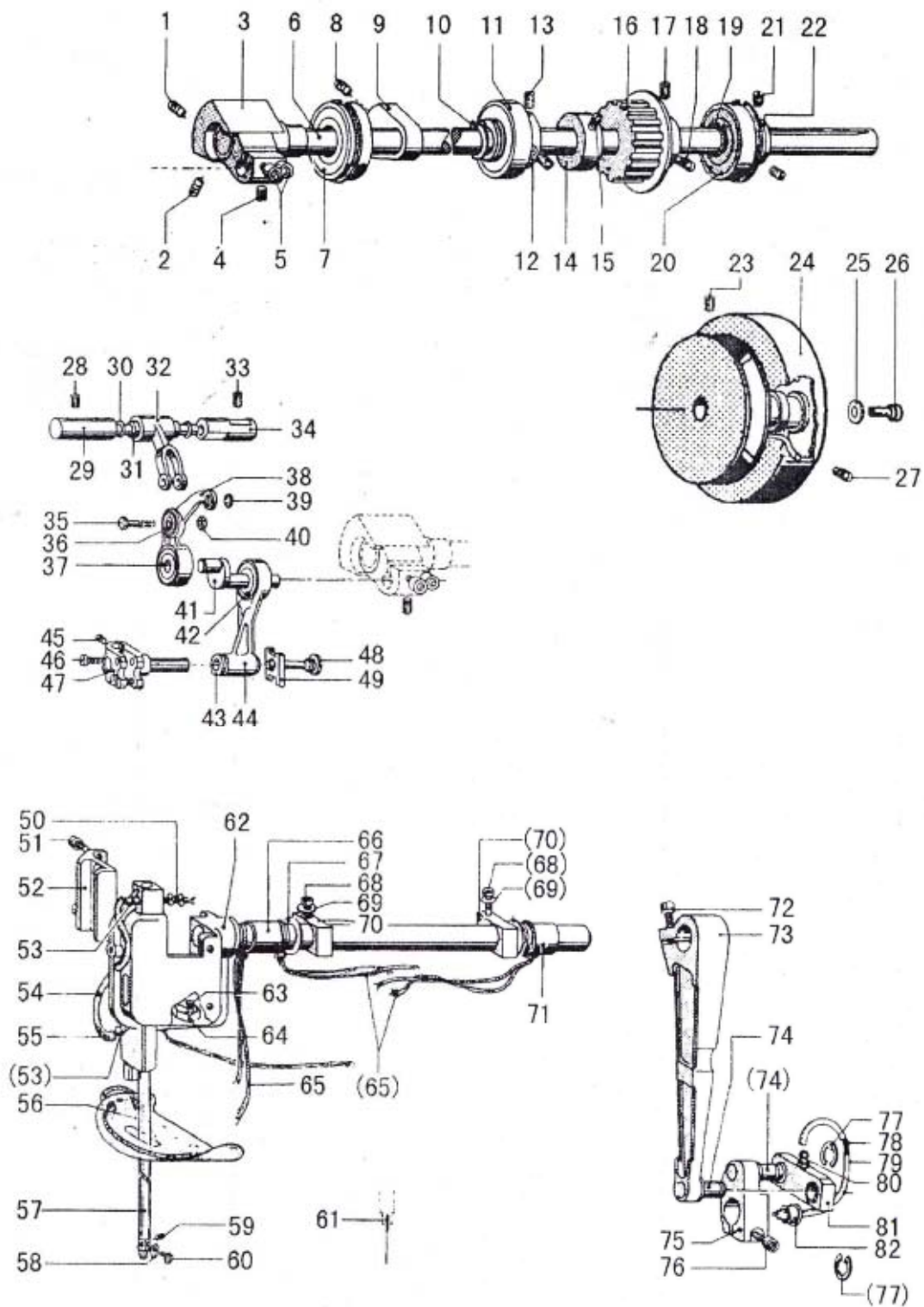
B.THREAD TENSION REGULATOR MECHANISM



B.THREAD TENSION REGULATOR MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
45	53024500000	Magnet support	1	M5x12
46	53024600000	Solenoid	1	
47	T0051200081	Screw	2	
48	53020321000	Take-up spring guide plate	1	
49	53020322000	Thread tension stud	1	
50	53020323000	Adjusting plate	1	SM9/64 (3.57) X40
51	53020324000	Screw	1	
52	53020325000	Presser collar	1	
53	53020326000	Take-up spring guide	1	M4
54	TN070532201	Nut	1	
55	53020327000	Thread stud	1	SM1/8 (3.18) X44
56	53020328000	Screw	2	
57	53020329000	Thread tension post	1	

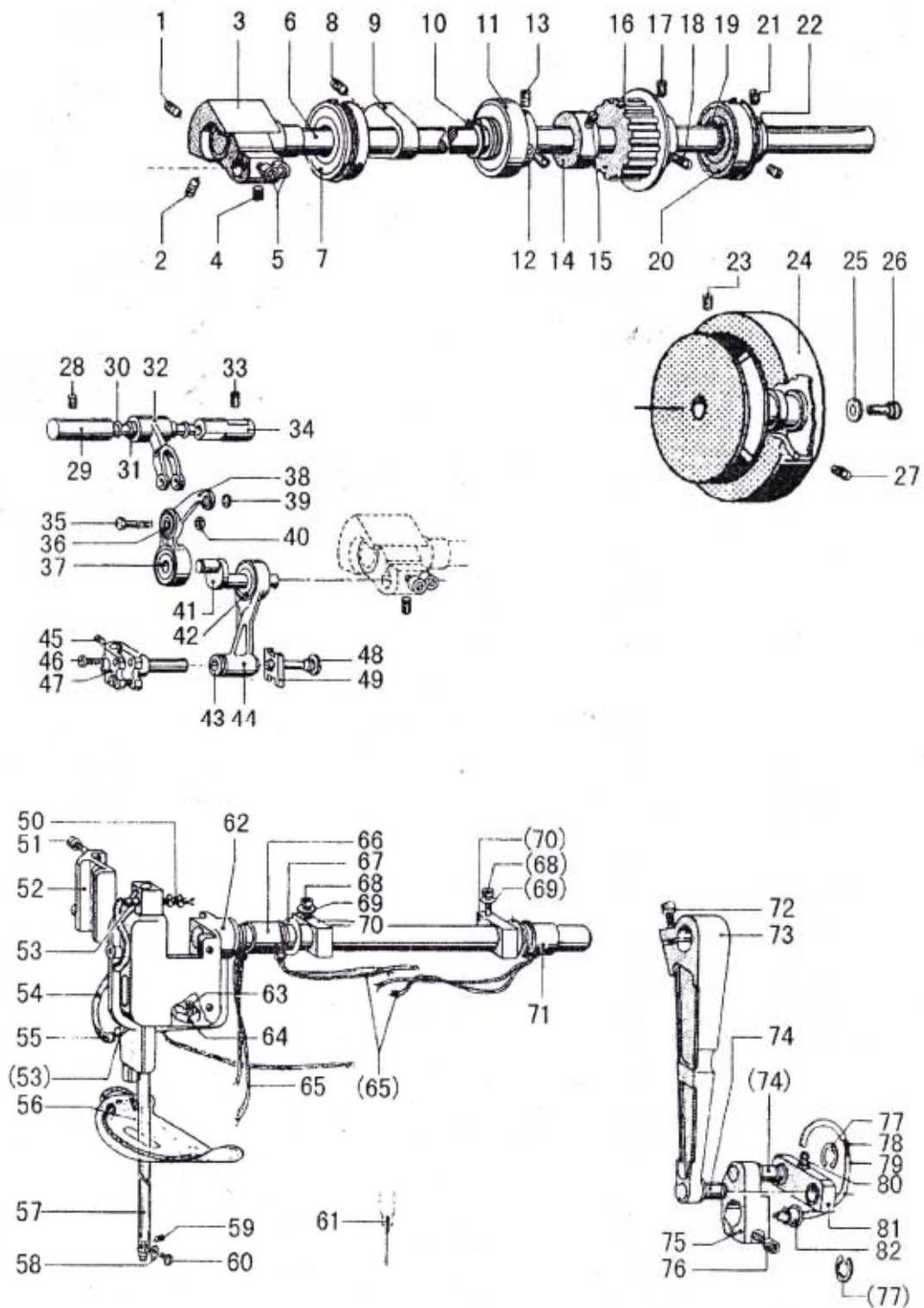
C.SEWING MECHANISM



C.SEWING MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
1	53030100000	Screw	1	
2	T0060600060	Screw	1	M6x6
3	53030300000	Crank	1	
4	T0060600060	Screw	1	M6x6
5	53010100000	Screw	2	
6	53030600000	Upper shaft	1	
7	53030700000	Ball bearing	1	6204-2ZNR
8	T0081000060	Screw	2	M8x10
9	53030900000	Counterweight	1	
10	RC200000000	Retainer ring	1	C20
11	53031100000	Ball bearing	1	6304-2Z
12	53031200000	Bushing	1	
13	T0060600060	Screw	2	M6x6
14	53031400000	Bobbin winder driving wheel	1	
15	T0061000060	Screw	2	M6x10
16	53031600000	Belt pulley(upper)	1	
17	T0060800060	Screw	1	M6x8
18	T0061000070	Screw	1	M6x10
19	RC200000000	Retainer ring	1	C20
20	53032000000	Ball bearing	1	6304-2ZNR
21	T0060600060	Screw	2	M6x6
22	53032200000	Bushing	1	
23	T0061000060	Screw	1	M6x10
24	53032400000	Pulley	1	
25	WS080000000	Washer	1	φ 8
26	T0082500010	Screw	1	M8X25
27	T0061000070	Screw	1	M6x10
28	T0050600050	Screw	1	M5x6
29	53032900000	Thread take-up pin	1	
30	53033000000	Gasket	2	
31	53033100000	Needle bearing	2	φ 7x φ 10x8
32	53033200000	Thread take-up support	1	
33	T0050600050	Screw	1	M5x6
34	53033400000	Thread take-up pin bushing	1	
35	53033500000	Support screw	1	
36	53033600000	Bearing	1	624-2Z
37	53037000000	Bearing	1	608-2Z
38	53038000000	Thread take-up lever	1	
39	53033900000	Bushing	1	
40	TN070532201	Nut	1	M4
41	53034100000	Thread take-up crank	1	
42	53034200000	Bearing	2	619/9-2Z
43	53034300000	Bushing	1	
44	53034400000	Needle bar link	1	
45	T0030500060	Screw	1	M3x5

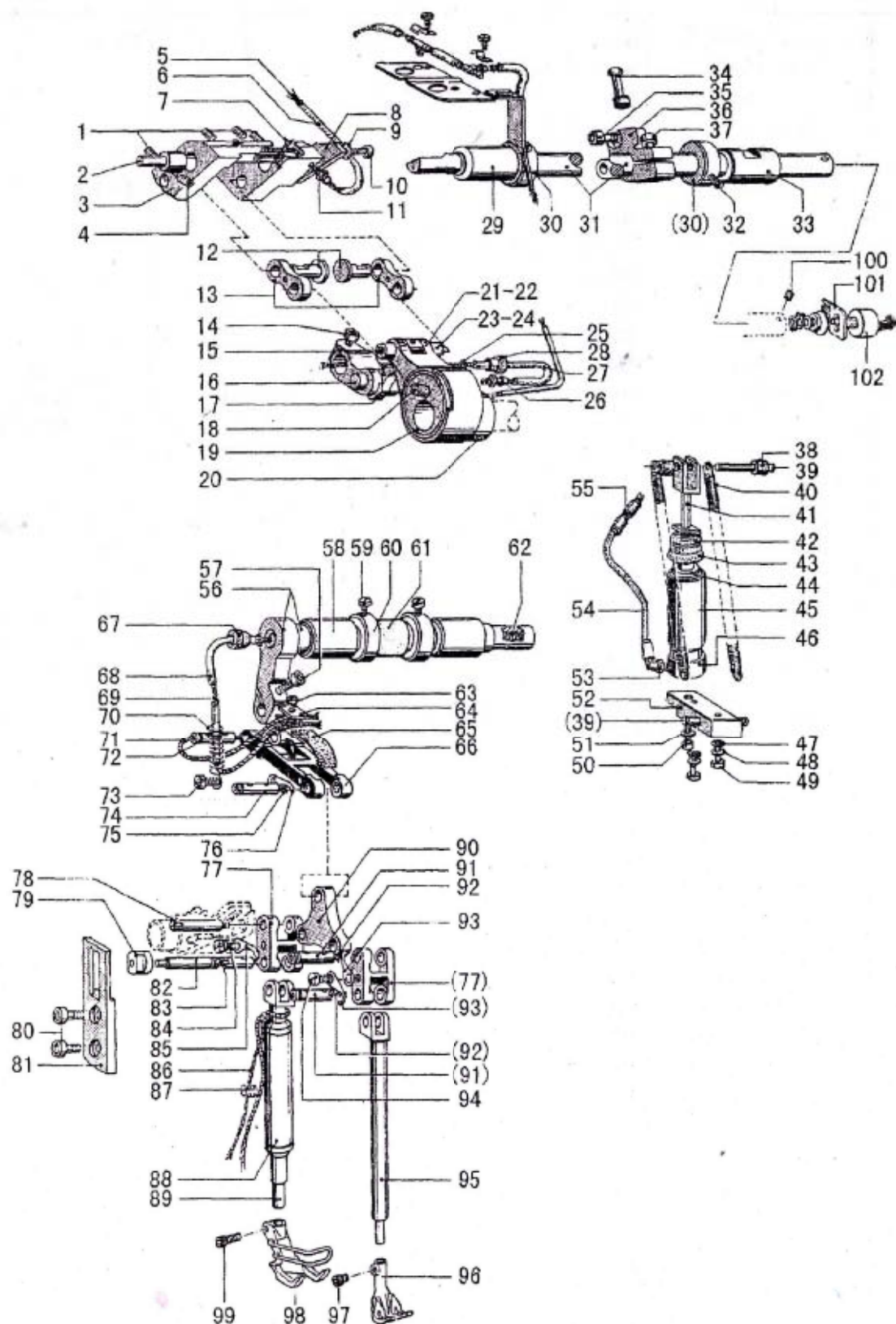
C.SEWING MECHANISM



C.SEWING MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
46	T0041000000	Screw	2	M4x10
47	53034700000	Needle bar holder	1	
48	53034800000	Threaded bold	1	
49	53034900000	Slide block	1	
50	53035000000	Oil wick	1	
51	T0041000010	Screw	2	M4x10
52	53035200000	Slide guide	1	
53	53035300000	Oil feeding pipe	2	
54	53035400000	Oil pipe	1	
55	53035500000	Oil wick	1	
56	53035600000	Rubber	1	
57	53035700000	Needle bar	1	
58	53035800000	Thread guide	1	
59	T0030300050	Screw	1	M3x3
60	53036000000	Screw	1	M2.5x2
61	53036100000	Needle	1	10P1351 1.19
62	53036200000	Needle bar bracket	1	
63	T0041000081	Screw	1	M4x10
64	53036400000	Oil satchal	1	
65	53036500000	Oil wick	1	
66	53036600000	Bushing	1	
67	53036700000	Support disc	2	
68	T0041200010	Screw	1	M4x12
69	53030200000	Washer	2	φ4
70	53037000000	Collar	2	
71	53037100000	Bushing	1	
72	T0062200010	Screw	1	M6x20
73	53037300000	Upper rod connecting rod	1	
74	53037400000	Shoulder screw	2	
75	53037500000	Connecting lever	1	
76	T0061600010	Screw	1	M6x16
77	RE081610000	E-type stop ring	2	1.8
78	53037800000	Oil wick	1	
79	53037900000	Oil pipe	1	
80	53038000000	Oil feeding pipe	1	
81	53038101000	Pull rod	1	
82	53038200000	Plug	1	

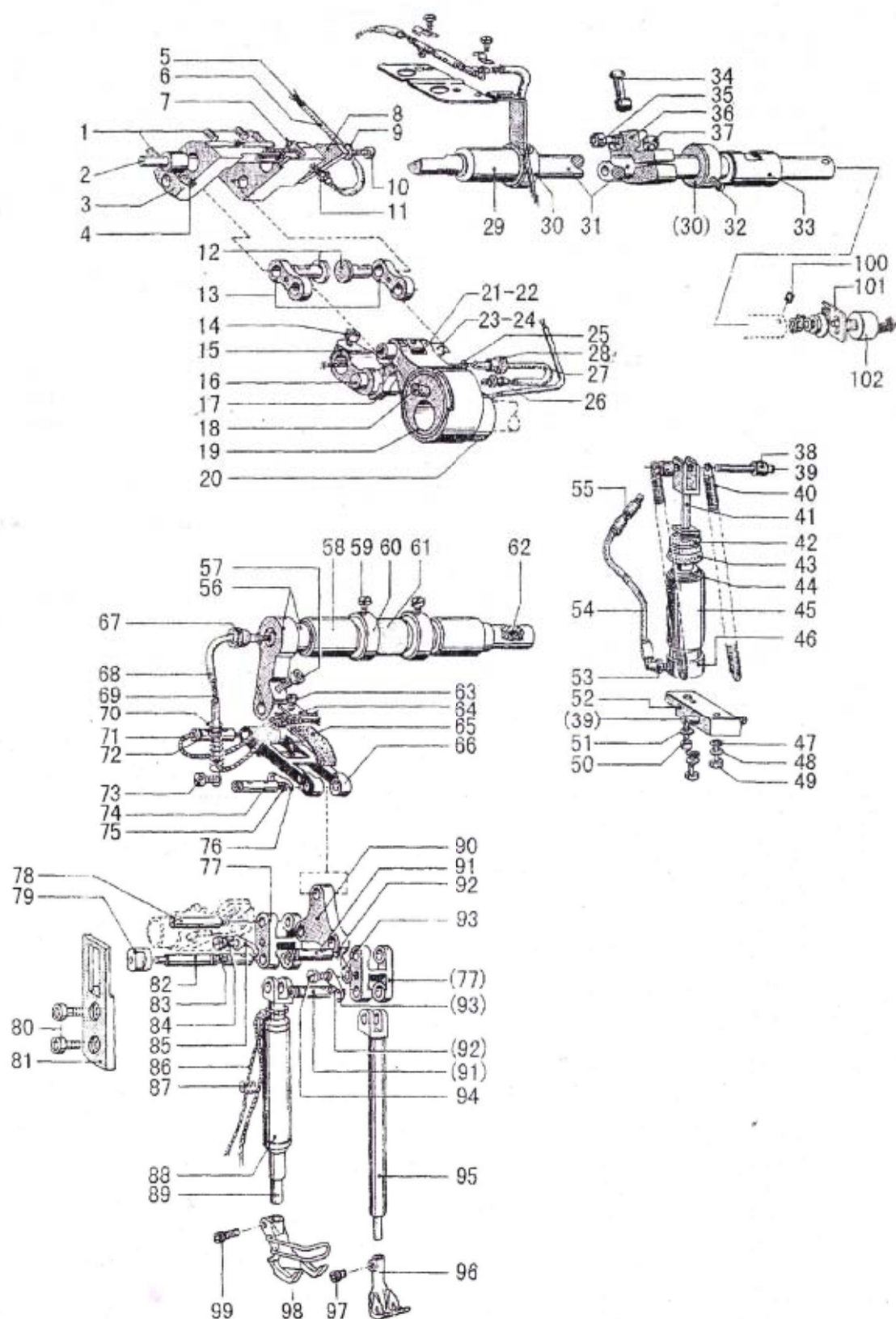
D.PRESSER FOOT MECHANISM



D.PRESSER FOOT MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
1	T0050800050	Screw	4	M5x8
2	53040200000	Support pin	1	
3	53040300000	Adjusting bracket	1	
4	T0050800050	Screw	1	M5x8
5	53040500000	Oil wick	1	
6	53040600000	Oil pipe	1	
7	53040700000	Oil wick	1	
8	53040800000	Plate	1	
9	WP081516001	Washer	1	M5
10	T0051000010	Screw	1	M5x10
11	53038000000	Oil feeding pipe	1	
12	53041200000	Link pin	2	
13	53041300000	Link	2	
14	T0062000010	Screw	1	M6x20
15	53041500000	Connecting lever	1	
16	53041600000	Pin	1	
17	53041700000	Link	1	
18	53041800000	Plug	1	
19	53041900000	Inner presser cam	1	
20	T0060600050	Screw	2	M6x6
21	53042100000	Inner presser rod	1	
22	53042200000	Bearing	1	$\phi 30 \times \phi 37 \times 16$
23	53042300000	Rod pin	1	
24	53042400000	Oil wick	1	
25	53042500000	Oil wick	1	
26	53042600000	Plug	1	
27	53042700000	Oil pipe	1	
28	53038200000	Oil feeding pipe	1	
29	53037100000	Bushing	1	
30	53043000000	Collar	2	
31	53043100000	Adjusting shaft	1	
32	T0050500060	Screw	2	M5x5
33	53036600000	Bushing	1	
34	53043400000	Ball pin	1	
35	T0051200010	Screw	1	M5x12
36	53043600000	Lever	1	
37	T0062000010	Screw	1	M6x20
38	53043800000	Pipe	2	
39	53043900000	Pin	2	
40	63044000000	Spring	2	
41	53044100000	Draught rod	1	
42	53044200000	Disc	1	
43	53044300000	Gasket	1	
44	53044400000	Piston	1	
45	53044500000	Pipe	1	
46	53044600000	Cylinder base	1	
47	53016600000	Gasket	2	
48	WP051010001	Washer	2	$\phi 5$
49	T0051800010	Screw	2	M5x18
50	T0041600010	Screw	1	M4x16
51	WP040805001	Washer	1	$\phi 4$

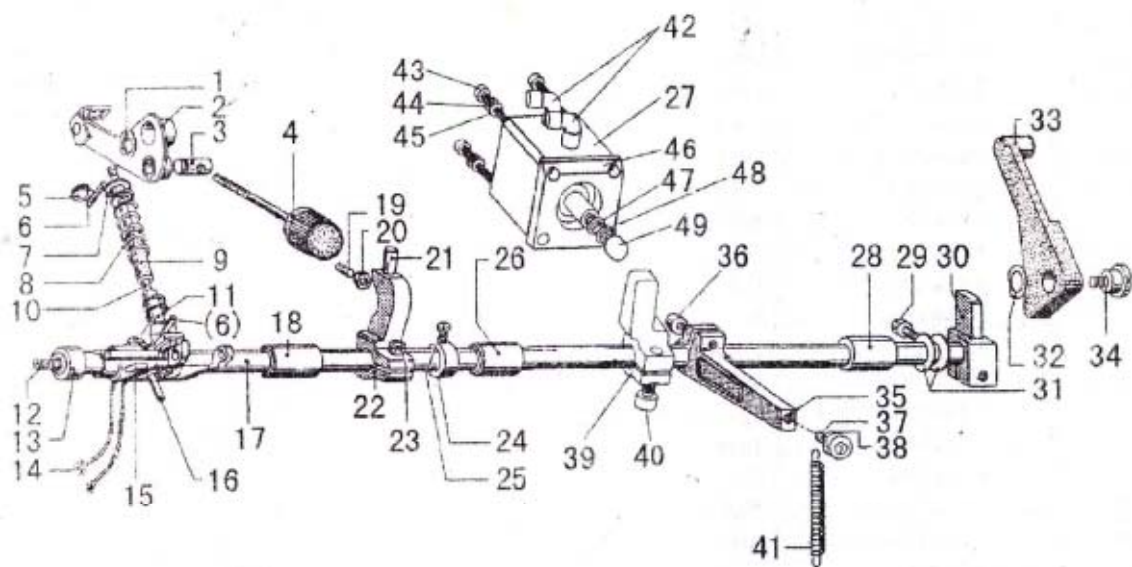
D.PRESSER FOOT MECHANISM



D.PRESSER FOOT MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
52	53045200000	Spacer	1	
53	53045300000	Coupling	1	APL4-M5
54	53045400000	Hose	1	φ 4x240
55	53045500000	Coupling	1	APU4
56	53045600000	Shaft	1	
57	T0041200010	Screw	1	M4x12
58	53037100000	Bushing	2	
59	53045900000	Screw	2	M5x8
60	53043000000	Collar	2	
61	53046100000	Sponge	1	
62	53062000000	Oil wick	1	
63	T0030600010	Screw	1	M3x6
64	53046400000	Plate	1	
65	53046500000	Oil satchel	1	
66	53046600000	Draught rod	1	
67	53042600000	Plug	1	
68	53046800000	Oil pipe	1	
69	53046900000	Oil wick	1	
70	53047000000	Spring	1	
71	53047100000	Oil wick	1	
72	53047200000	Pin	1	
73	T0040400000	Screw	1	M4x4
74	53047200000	Pin	1	
75	53047500000	Oil wick	1	
76	53047600000	Stopper claw	1	
77	53047700000	Joint	2	
78	53047800000	Pin	1	
79	53047900000	Slide block	1	
80	53010100000	Screw	2	M5x12
81	53048100000	Guide	1	
82	53048200000	Pin	1	
83	53048300000	Oil wick	1	
84	53048400000	Screw	1	
85	53047600000	Stopper claw	1	
86	53048600000	Oil wick	1	
87	T0051000060	Screw	1	M5x10
88	53048800000	Bushing	1	
89	53048900000	Outer presser bar	1	
90	53049000000	Presser connecting plate	1	
91	53047200000	Connecting pin	2	
92	53047500000	Oil wick	2	
93	53047600000	Stopper claw	2	
94	T0040400000	Screw	1	M4x4
95	53049500000	Inner presser bar	1	
96	53049600000	Inner presser foot	1	
97	T0040400000	Screw	1	M4x5
98	53049800000	Outer presser foot	1	
99	T0041000000	Screw	1	M4x10
100	T00404000060	Screw	1	M4x4
101	53041010000	Holder	1	
102	53041020000	Potentiometer control	1	

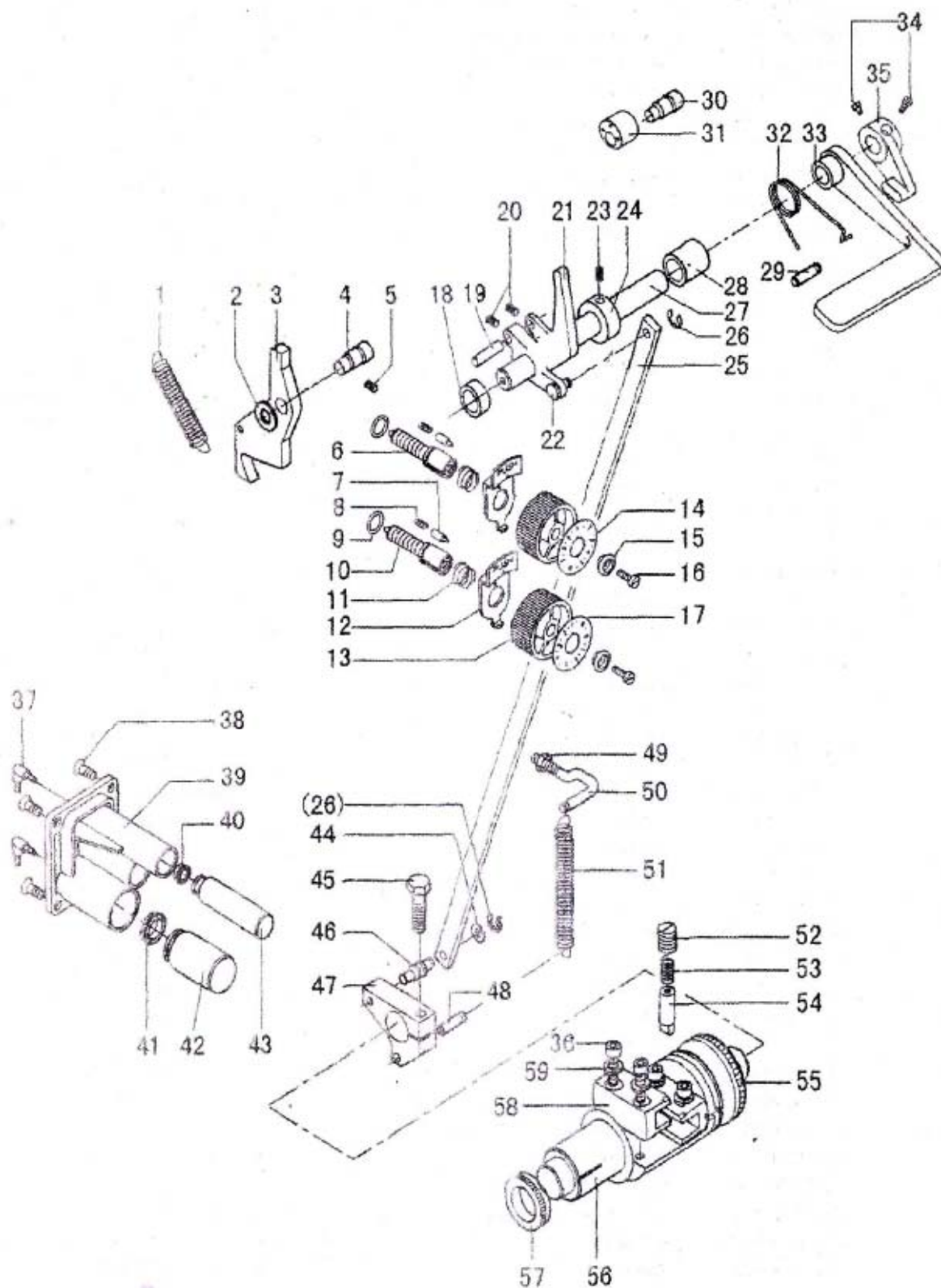
E.UPPER FEED LIFTING ROCK SHAFT MECHANISM



E.UPPER FEED LIFTING ROCK SHAFT MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
1	RE081610000	E-type retaining ring	1	
2	53050200000	Press adjusting plate assy	1	
3	53050300000	Pin	1	
4	53050400000	Press adjusting dial	1	
5	RE051008000	E-type retaining ring	1	E5
6	53050700000	Spring pin	2	$\phi 3 \times 8$
7	53050700000	Spring support(U)	1	
8	53050800000	Spring	1	
9	53050900000	Hose	1	$\phi 8 \times 30$
10	53051000000	Shaft	1	
11	53051100000	Spring support(D)	1	
12	T0081200050	Bolt	1	M8 $\times$ 12
13	53051300000	Press-foot lifter shaft bush(L)	1	
14	53051400000	Oil wick	1	
15	53051500000	Press-foot lifter connection assy	1	
16	53051600000	Pin	1	
17	53051700000	Press bar lifter shaft	1	
18	53051800000	Spreader shaft bush(L2)	1	
19	T0051600020	Set screw	1	M5 $\times$ 16
20	TN080547201	Nut	1	M5
21	53052100000	Stopper	1	
22	53052200000	Crack	1	
23	T0061600010	Screw	1	M6x16
24	53052400000	Set screw collar	1	
25	53052500000	Screw	1	M5x6
26	53052600000	Bushing(R)	1	
27	TN100652201	Nut	1	M6
28	53052800000	Bushing(R2)	1	
29	T0062000010	Screw	1	M6x20
30	53053000000	Crack	1	
31	53053100000	Washer	2	
32	53053200000	Wave washer	1	$\phi 8$
33	53053300000	Lifter lever	1	
34	53053400000	Screw	1	
35	53053500000	Lever(U)	1	
36	T0061600010	Screw	1	M6x16
37	T0052500010	Screw	2	M5x25
38	TN080547201	Nut	4	M5
39	53053900000	Link ball	2	NHS 5T (THK)
40	53054000000	Knee lifter connecting bar	1	
41	53054100000	Main spring	1	
42	53054200000	Lever(D)	1	
43	53054300000	Shaft	1	
44	RE091810000	E-type retaining ring	1	E9
45	T0061600010	Screw	1	M6x16
46	T0062500090	Screw	1	M6x25
47	53054700000	Knee lifter plate	1	

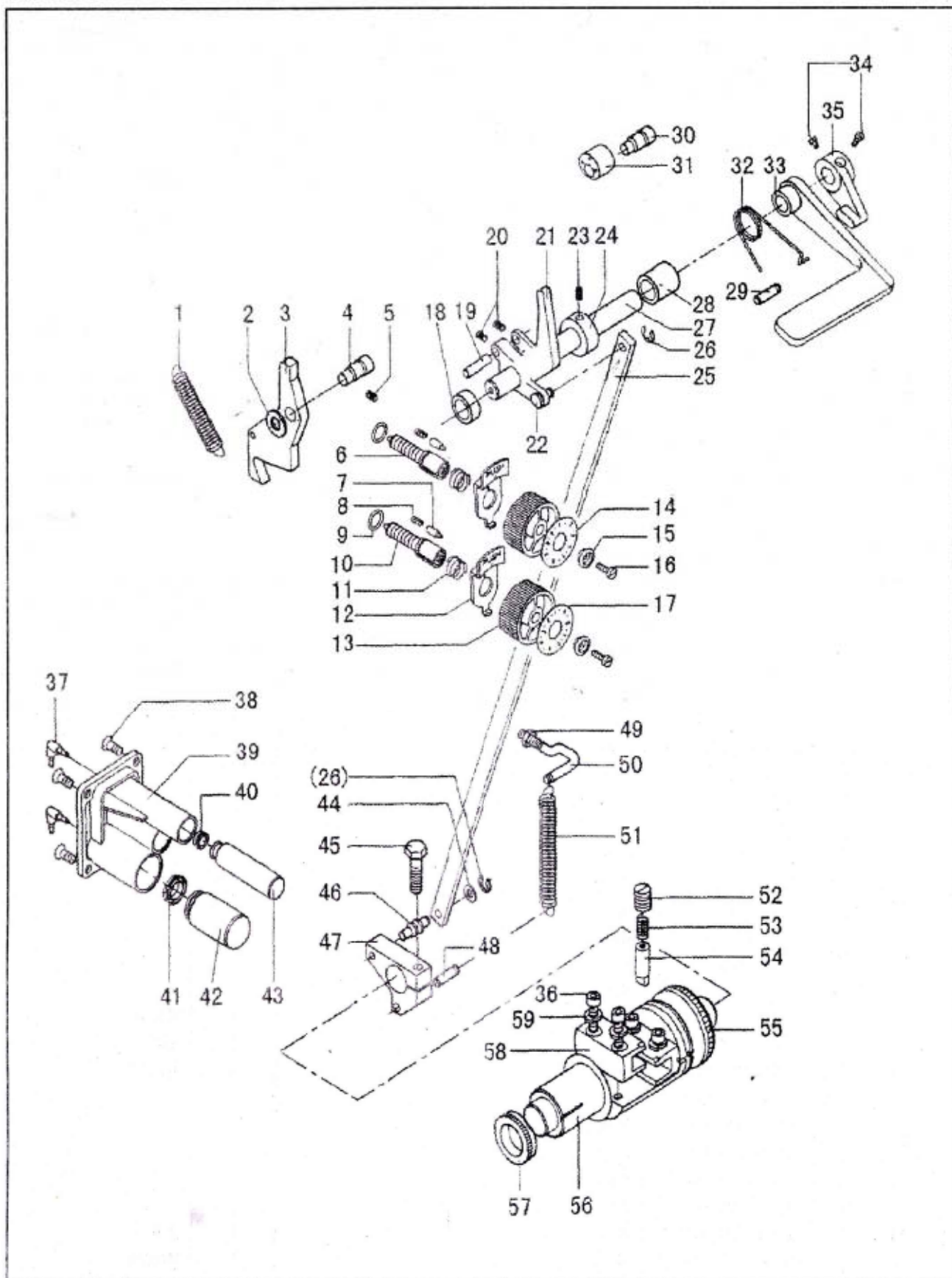
F.STITCH REGULATOR MECHANISM



F.STITCH REGULATOR MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
1	53060100000	Spring	1	
2	53060200000	Washer	1	
3	53060300000	Feed adjusting arm	1	
4	53060400000	Pin	1	
5	T0050800060	Bolt	1	M5x8
6	53060600000	Feed adjusting screw(long)	1	
7	53060700000	Positioning pin	2	
8	53060800000	Spring	2	
9	53060900000	O ring	2	
10	53061000000	Feed adjusting screw(short)	1	
11	53061100000	Spring	2	
12	53061200000	Support plate	2	
13	53061300000	Feed adjusting dial	2	
14	53061400000	Feed adjusting dial plate(L)	1	
15	53061500000	Bushing	2	
16	53061600000	Screw	2	SM3/16X28 L=14
17	53061700000	Feed adjusting dial plate(S)	1	
18	53061800000	Reverse shaft bushing(L)	1	
19	53061900000	Pin	1	
20	T0060800050	Bolt	2	M6x8
21	53062100000	Reverse stitching arm	1	
22	53062200000	Pin	1	
23	T0060600050	Bolt	1	M6x6
24	53062400000	Collor	1	
25	53062500000	Rod	1	
26	RE051008000	E-type retaining ring	2	E5
27	53062700000	Reverse stitching shaft	1	
28	53062800000	Reverse shaft bushing(R)	1	
29	53062900000	Pin	1	
30	53063000000	Bold	1	
31	53063100000	Rubber ring	1	
32	53063200000	Spring	1	
33	53063300000	Reverse stitching lever	1	
34	53063400000	Bolt	2	
35	53063500000	Reverse stitching lever block	1	
36	T0051600010	Screw	4	M5x16
37	53045300000	Coupling	2	APL4-M5
38	T0061000081	Screw	4	M6x10
39	53063900000	Pump	1	
40	53064000000	Ring	1	
41	53064100000	Ring	1	
42	53064200000	Piston	1	
43	53064300000	Piston	1	
44	WP061216001	Washer	1	φ 6
45	T0062500090	Screw (D)	1	M6x25

F.STITCH REGULATOR MECHANISM



F.STITCH REGULATOR MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
46	53064600000	Bolt	1	M6
47	53064700000	Reverse stitching arm(D)	1	
48	53064800000	Spring pin	1	
49	TN100652201	Nut	1	
50	53065000000	Rod	1	
51	53065100000	Pull spring	1	M10x10
52	T0101000020	Thread pin	1	
53	53065300000	Presser spring	1	
54	53065400000	Key	1	
55	53065500000	Oil seal	1	
56	53065600000	Shaft	1	φ 5
57	53065700000	Oil seal	1	
58	53065800000	Guide	2	
59	WS050000000	Elastic washer	4	

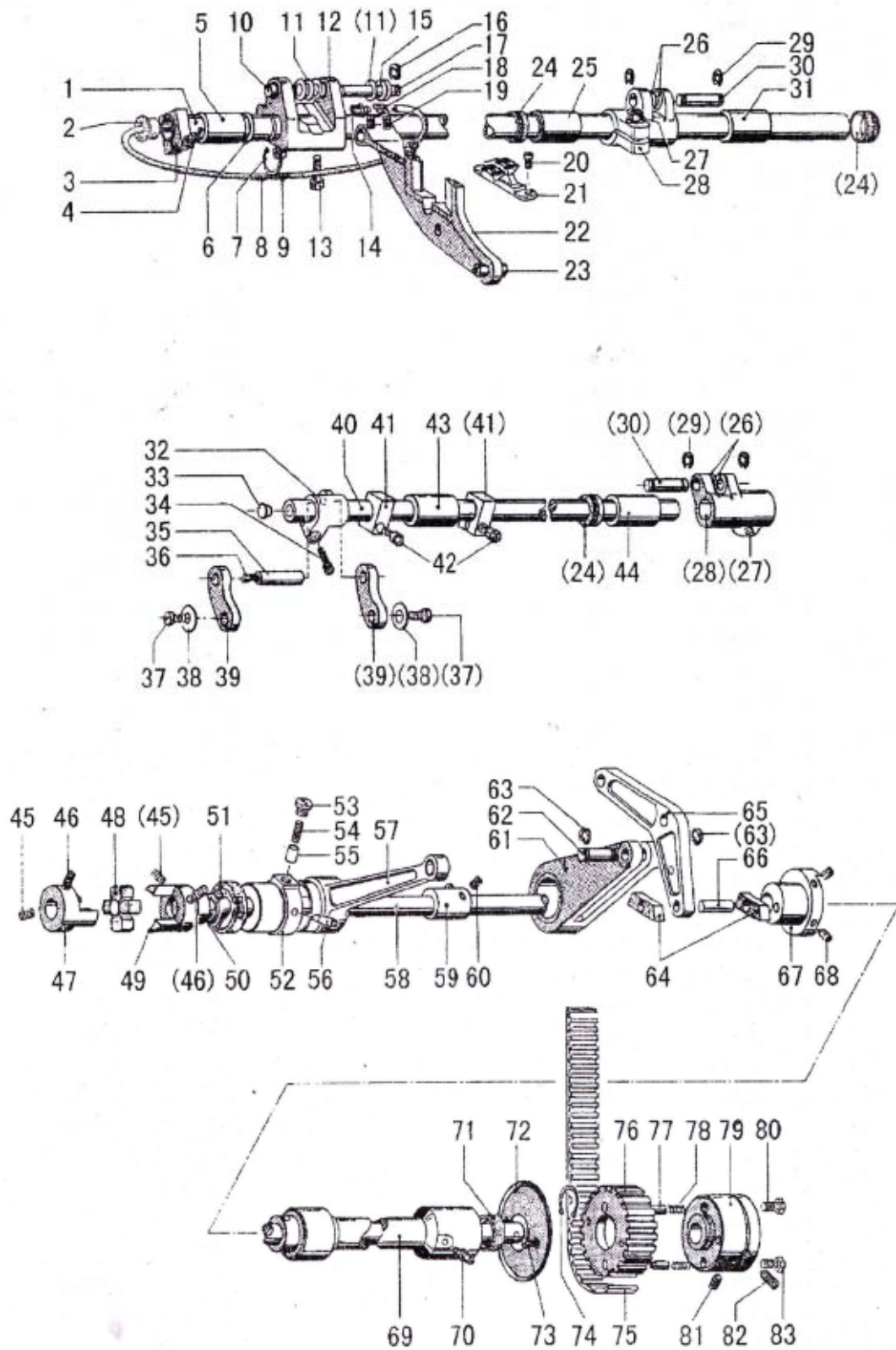
2



G.FEEDING AND FEED LIFTING & ROTATING HOOK SHAFT MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
1	53070100000	Feed shaft	1	
2	53038200000	Rubber cap	1	
3	53037000000	Adjusting shaft collar	2	
4	T0041200010	Bolt	1	M4x12
5	53036600000	Bushing(L)	1	
6	53070600000	Thurst ring	1	
7	RC150000000	E-type retaining ring	1	C15
8	53070800000	Tube	1	
9	53070900000	Oil wick	1	
10	53071000000	Bushing	4	
11	53071100000	Washer	3	
12	53071200000	Feed arm(L)	1	
13	53071300000	Bolt(L)	1	M6x20
14	53038000000	Oil joint	1	
15	53071500000	Spring	2	
16	RE051008000	E-type retaining ring	1	E5
17	53071700000	Pin	1	
18	53071800000	Tube support	1	
19	T0050400030	Bolt	2	M5x4
20	53072000000	Screw	2	M4x10
21	53072100000	Feed dog	1	
22	53072200000	Feed bracket	1	
23	53072300000	Pin	1	
24	53072400000	Oil seal	3	
25	53036600000	Feed shaft bushing(L)	1	
26	53071100000	Washer	4	
27	T0061200010	Bolt(R)	2	M6x12
28	53072800000	Feed shaft arm(R)	2	
29	RE051008000	E-type retaining ring	4	E5
30	53073000000	Pin	2	
31	53037100000	Feed shaft bushing(R)	1	
32	53073200000	Feed connecting arm(L)	1	
33	53073300000	Rubber cap	1	
34	T0051600010	Bolt	1	M5x16
35	53073500000	Pin(L)	1	
36	53073600000	Oil wick	1	
37	T0030800000	Bolt	2	M3x8
38	53073800000	Washer	2	
39	53073900000	Feed link	2	
40	53074000000	Shaft	1	
41	53037000000	Adjusting shaft collar	2	
42	T0041200010	Bolt	2	M4x12
43	53036600000	Bushing(L)	1	
44	53037100000	Bushing(R)	1	
45	T0061000050	Bolt	2	M6x10

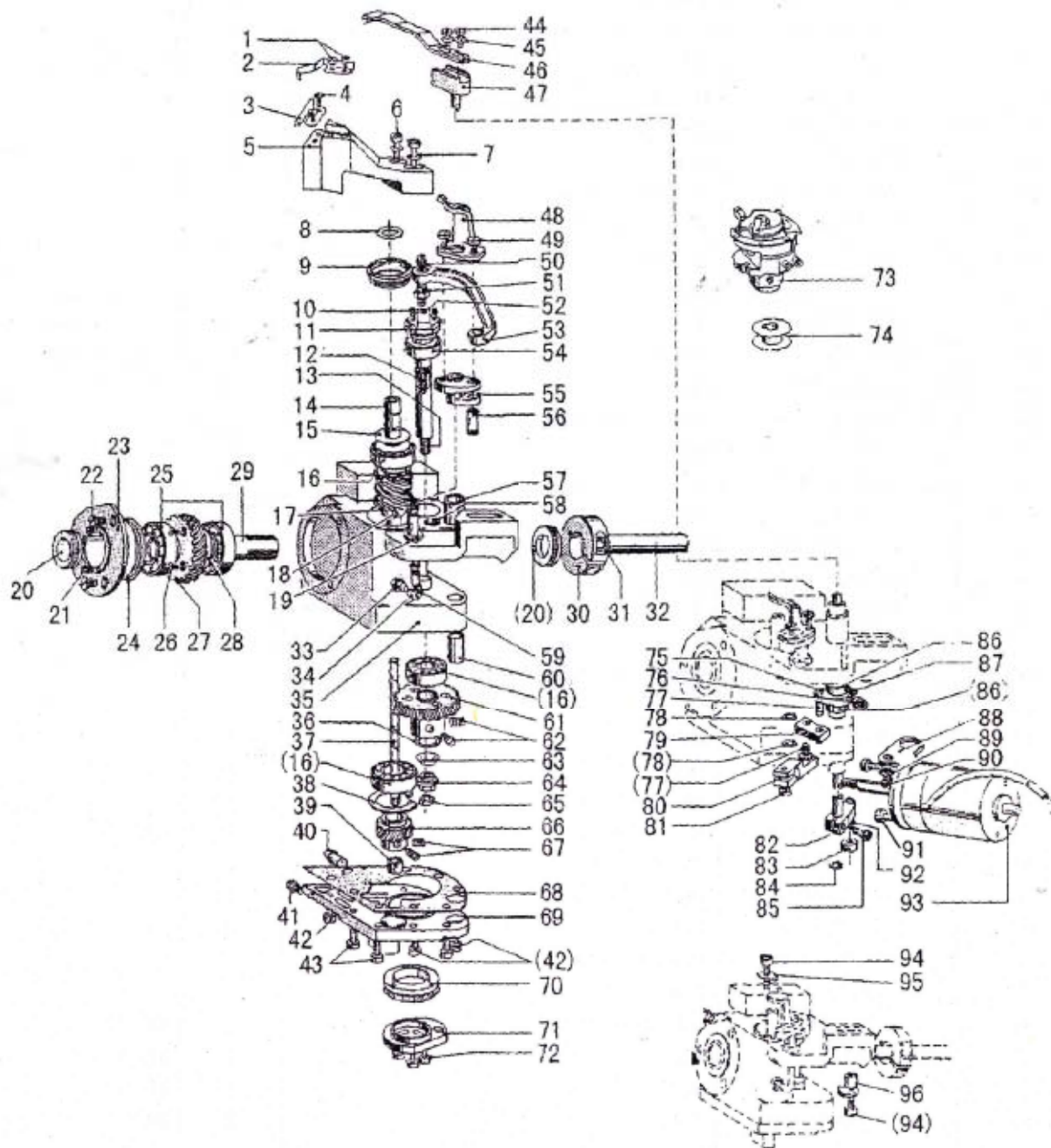
G.FEEDING AND FEED LIFTING & ROTATING HOOK SHAFT MECHANISM



G.FEEDING AND FEED LIFTING & ROTATING HOOK SHAFT MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
46	T0061000070	Bolt	2	M6x10
47	53074700000	Coupling claw(L)	1	
48	53074800000	Toothed wreath	1	
49	53074900000	Coupling claw(R)	1	
50	53075000000	O ring	1	11.8x2.65
51	53075100000	Oil seal	1	
52	53075200000	Bushing(L)	1	
53	53075300000	Bolt	1	
54	53075400000	Plunger spring	1	
55	53075500000	Plunger	1	
56	53075600000	Oil feeding pipe	1	
57	53075700000	Feed rod	1	
58	53075800000	Lower shaft	1	
59	53075900000	Feed cam	1	
60	T0060500050	Molt	2	M6x5
61	53076100000	Lower feed connecting rod assy	1	
62	53073000000	Pin	1	
63	RE051008000	E-type retaining ring	2	E5
64	53076400000	Slide block	2	
65	53076500000	Back sylinder connection	1	
66	53076600000	Pin	1	
67	53076700000	Lower feed cam	1	
68	T0060800050	Bolt	1	M6x8
69	53076900000	Bushing(R)	1	
70	53038000000	Oil joint	1	
71	53077100000	Sealing ring	1	
72	53077200000	Disk	1	
73	53077300000	Stunk screw	2	
74	RC220000000	Retainer ring	1	C22
75	53077500000	Toothed belt	1	
76	53077600000	Belt pulley(D)	1	
77	53077700000	Piston	2	
78	53077800000	Presser spring	2	
79	53077900000	Body	1	
80	T0061200060	Adjusting screw	2	M6 x12
81	T0081200060	Bolt	1	M8 x12
82	T0081200070	Bolt	1	M8 x12
83	TN070432201	Nut	2	M6

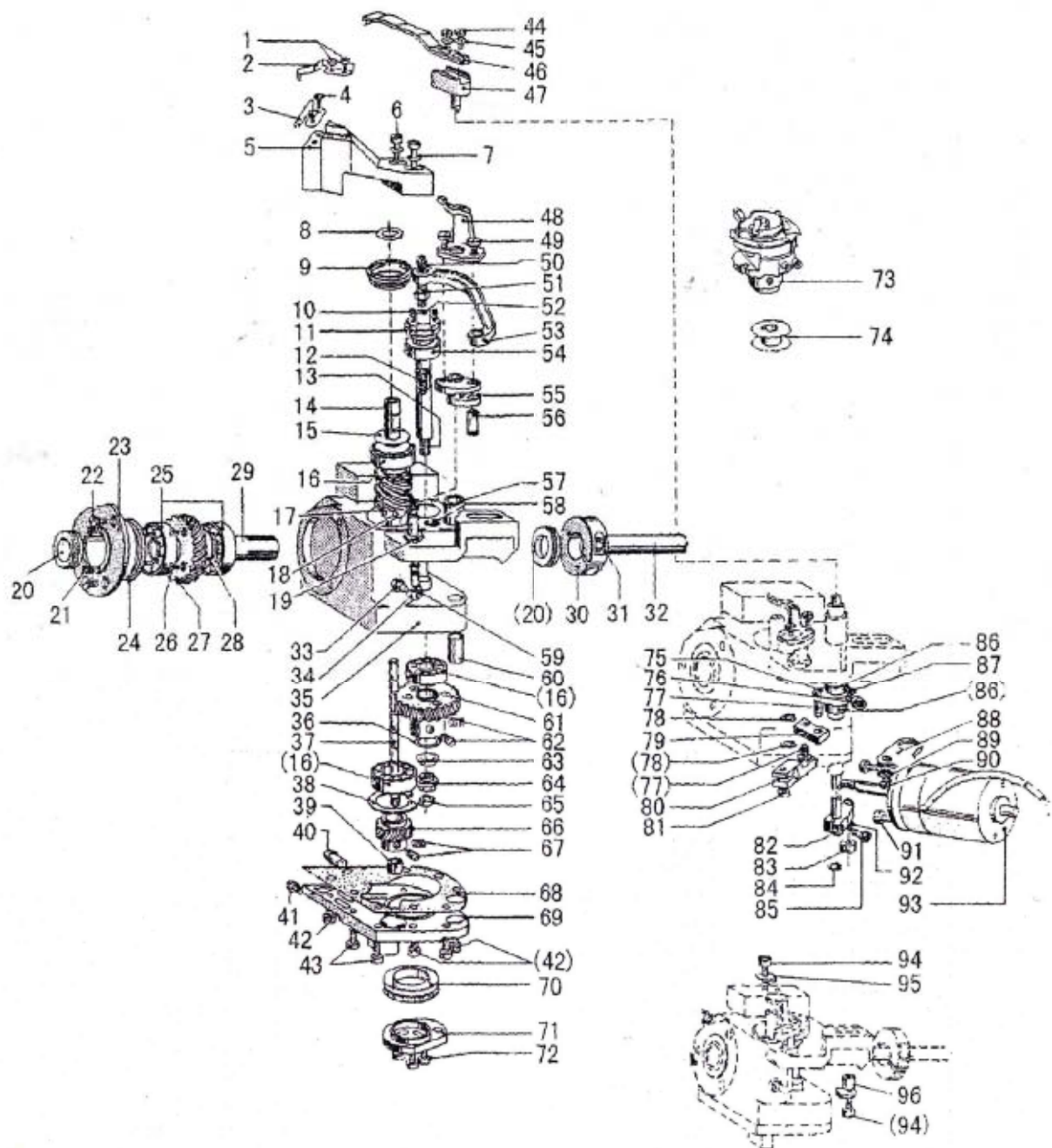
H.HOOK SADDLE MECHANISM



H.HOCK SADDLE MECHANISM

Fig.No.	Part No.	Description	Pcs.	Remarks
1	T0250600000	Screw	4	M2.5x6
2	53080200000	Thread holding spring	2	
3	53080300000	Fixed knife	2	
4	T0250600000	Screw	4	M2.5x6
5	53080500000	Fixed knife support bracket	2	
6	T0052500010	Bolt	4	M5x25
7	WP050910001	Washer	4	φ 5
8	53080800000	Washer	10	
9	53080900000	Oil drip ring	2	
10	T0030400020	Bolt	4	
11	53081100000	Shaft	2	
12	53081200000	Oil wick	2	
13	T0052000020	Bolt	2	M5x20
14	53081400000	Hook shaft	2	
15	53081500000	Washer	2	
16	53081600000	Ball bearing	6	6000-2Z
17	53081700000	Gear	2	
18	T0050500060	Bolt	4	M5x5
19	53081900000	Pin(L)	2	
20	53082000000	Oil seal	4	
21	T0040400020	Bolt	6	M4x4
22	T0040600081	Screw	6	M4x6
23	53082300000	Lower shaft holder	2	
24	53082400000	O ring	2	38.7x1.8
25	53082500000	Ball bearing	4	6002
26	T0030800081	Screw	3	M3x8
27	53082700000	Lower shaft gear	2	
28	53082800000	Washer	2	
29	53082900000	Driving shaft	2	
30	53083000000	Collor	2	
31	T0061600010	Bolt	2	M6x16
32	53083200000	Shaft	1	
33	53083800000	Oil feeding pipe(S)	1	
34	53083400000	Tube	1	
35	53083500000	Horizontal hook base	1	
36	53083600000	Wave washer	2	
37	53083700000	Lubrication shaft	2	
38	RC260000001	Retainer ring	2	26
39	53083900000	Bushing	2	
40	53084000000	Oil feeding pipe(M)	4	
41	T0030400000	Bolt	2	M3x4
42	T0040800010	Bolt(short)	13	M4x8
43	T0041200010	Bolt(long)	6	M4x12
44	T0030600010	Bolt	4	M3x6
45	WP030705001	Washer	4	φ 3
46	53084600000	Driving knife	2	
47	53084700000	Driving knife shaft	2	
48	53084800000	Opener	2	

H.HOOK SADDLE MECHANISM

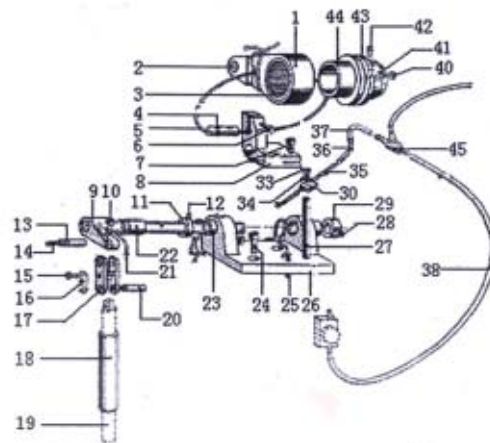


H.HOOK SADDLE MECHANISM

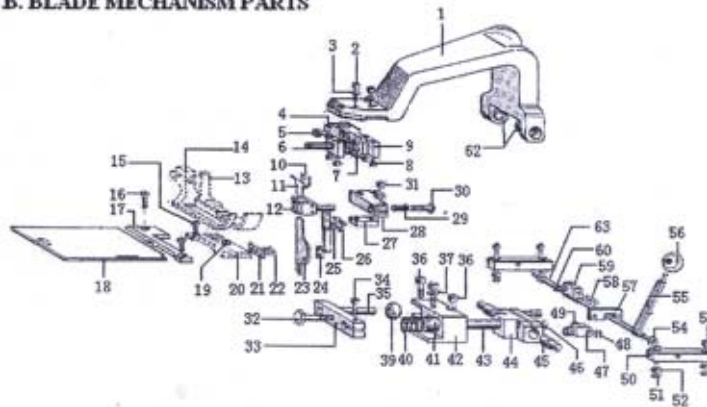
Fig.No.	Part No.	Description	Pcs.	Remarks
49	53084900000	Screw	4	M3.5x8
50	53085000000	Oil wick	2	
51	53085100000	Adjusting pin	2	
52	53085200000	Adjusting guide rail	2	
53	53085300000	Opener shaft	2	
54	53085400000	Bearing	2	6900-2Z
55	53085500000	Opener setting bracket	2	
56	53085600000	Pin	2	
57	53085700000	Bushing	2	
58	RE040908000	E-type retaining ring	3	E4
59	53085900000	Oil wick	1	
60	53086000000	Bushing	2	
61	53086100000	Gear base assy	2	
62	T0050600060	Bolt	4	M5x6
63	53086300000	Belleville spring washer	2	φ 6
64	53086400000	Nut	2	
65	53086500000	Hexagonal nut	2	
66	53086600000	Gear	2	
67	T0050500060	Bolt	4	M5x5
68	53086800000	Sheet packing	2	
69	53086900000	Cover	2	
70	53087000000	Oil seal	2	
71	53087100000	Thread trimmer cam	2	
72	T0040800010	Bolt	6	M4x8
73	53087300000	Horizontal hook	2	
74	53087400000	Bobbin	2	
75	53087500000	Driving knife arm(S)	1	
76	T0041200010	Bolt	2	M4x12
77	53087700000	Pin	6	
78	RE040908000	E-type retaining ring	6	E4
79	53087900000	Driving knife connection	1	
80	53088000000	Soloid setting bracket	1	
81	T0041000010	Bolt	1	M4x10
82	53088200000	Driving knife arm(L)	1	
83	53088300000	Roller	2	
84	RE030706000	E-type retaining ring	2	E3
85	T0041200010	Bolt	1	M4x12
86	53088600000	Collor	2	
87	T0050500050	Bolt	4	M5x5
88	53088800000	Soloid setting plate	1	
89	53088900000	Washer	1	φ 6
90	T0061200010	Bolt	1	M6x12
91	T0041000010	Bolt	6	M4x10
92	53089200000	Pin	2	
93	53089300000	Thread trimmer solinoid	2	
94	T0062200010	Bolt	4	M6x22
95	53089500000	Spacer	2	
96	53089600000	Eccentric collor	2	

EXTRA PARTS FOR SW-767H-AE

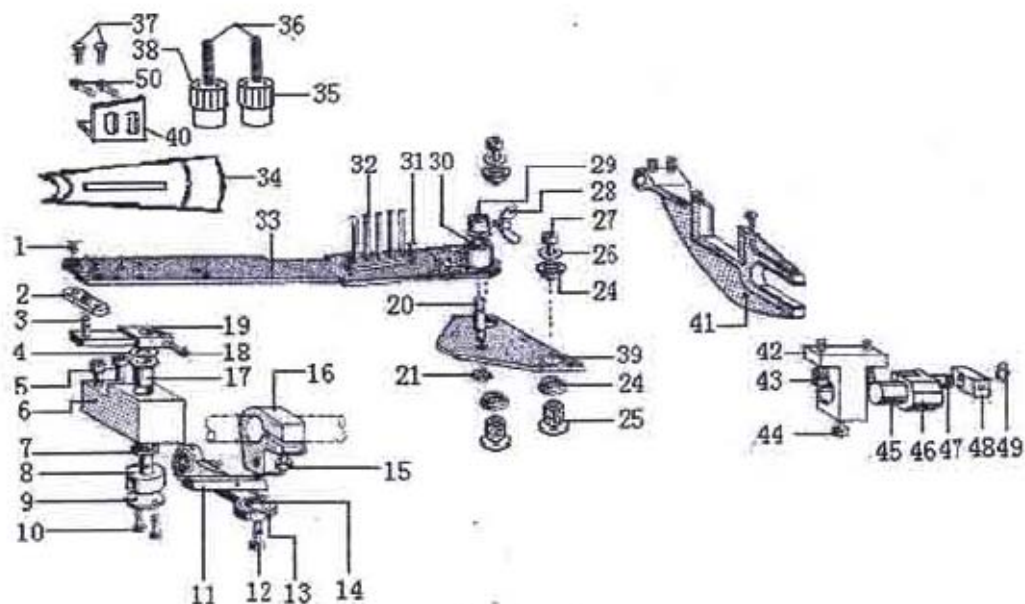
A. BLADE DRIVING MECHANISM PARTS



B. BLADE MECHANISM PARTS



C. BINDING AND FEED MECHANISM PARTS



D. LOWER FEED MECHANISM PARTS

