



SHRACHI[®]

Agrimech

Khushali Hamesha

PARTS CATALOGUE

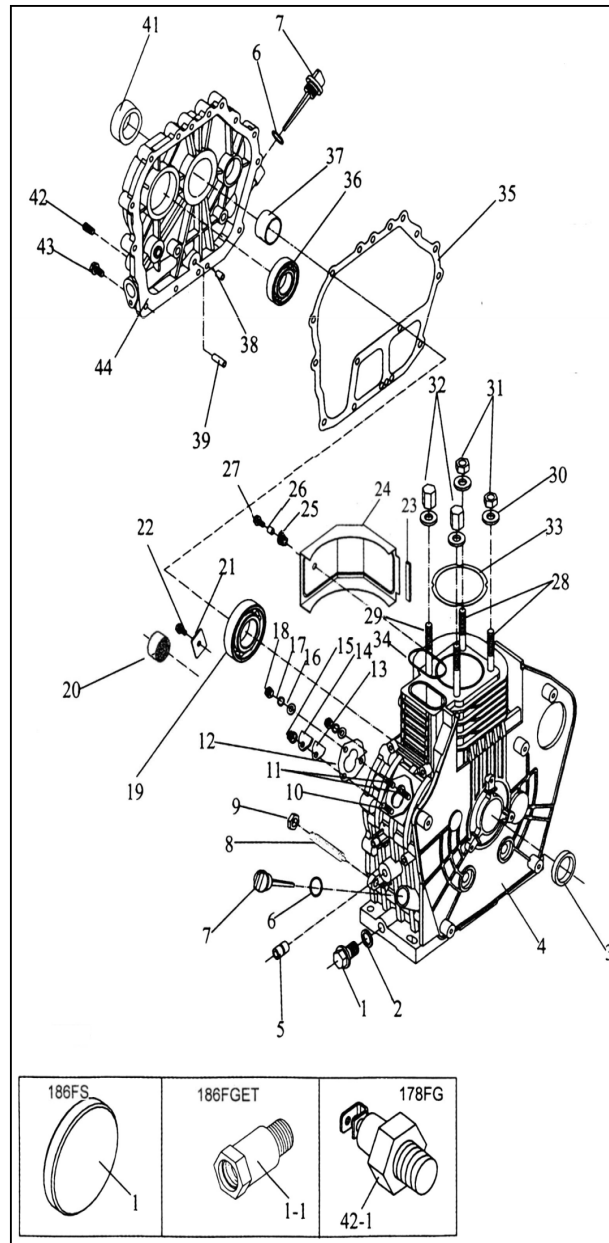


Shrachi 8D6 Power Weeder

Service Helpline - 9163220000 | shrachiagrimech.com

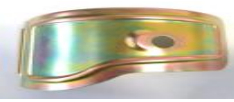
Engine Catalog

Crank Case Part (Fig. I)



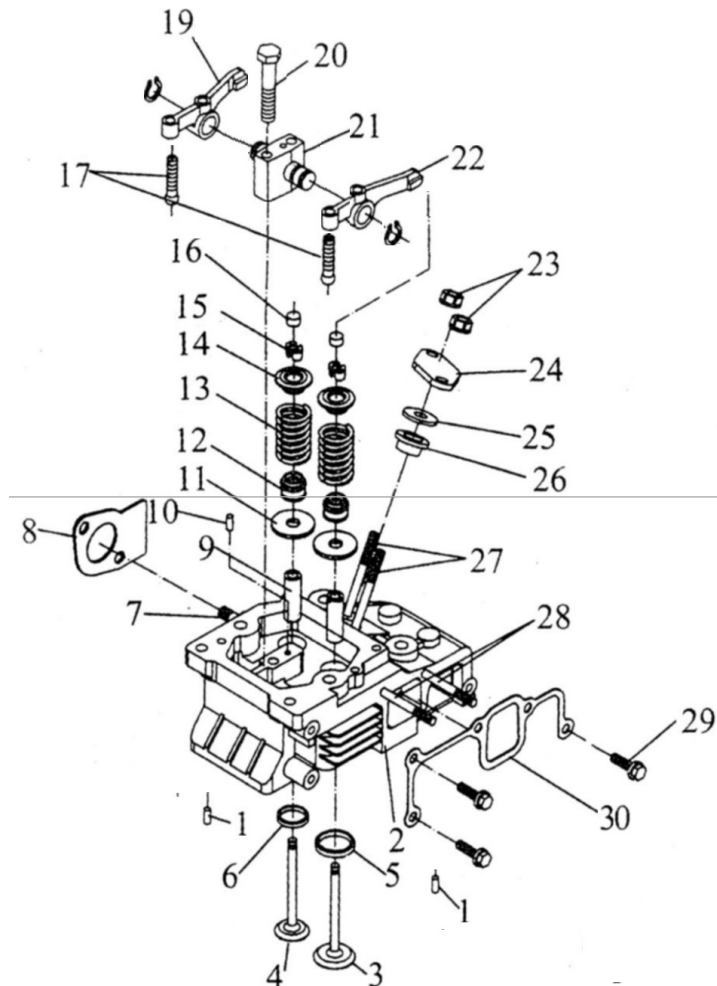
SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		DRAIN PLUG	SPMTW8EN010010	SP	1
2		OIL PLUG SEAL ASSY	SPMTW8EN010020	SP	1

3		OIL SEAL SG35*50*8	SPMTW8EN010030	SP	1
4		Cylinder Block.(186FB)	SPMTW8EN010040	SP	1
5		NEEDLE BEARING/HK0814 10	SPMTW8EN010050	SP	2
6		O-RING 24*2.4	SPMTW8EN010060	SP	2
7		Oil Filler Cap	SPMTW8EN010070	SP	2
8~9		FUEL CONTROLLER	SPMTW8EN010080	SP	1
10		STUD AM6*30	SPMTW8EN010100	SP	1
11		STUD AM6*40	SPMTW8EN010110	SP	2
12		FUEL INJECTION PUMP GASKET	SPMTW8EN010120	SP	1
13		SEAL GASKET	SPMTW8EN010130	SP	1
14		SEAL PLATE	SPMTW8EN010140	SP	1
15		NUT M6	SPMTW8EN010150	SP	3
16		WASHER 6	SPMTW8EN010160	SP	2
17		SPRING WASHER 6	Same as SPMTWEBD020270	SP	2
19		BALL BEARING 6308/P5	SPMTW8EN010190	SP	1
20		NEEDLE BEARING HM1512	SPMTW8EN010200	SP	1
21		RETAINER	SPMTW8EN010210	SP	1

22		BOLT M8*16	SPMTW8EN010220	SP	1
23		CUSHION BLOCKING	SPMTW8EN010230	SP	1
24		AIR COVER	SPMTW8EN010240	SP	1
25		VIBRATION ISOLATION	SPMTW8EN010250	SP	1
26		BUSH 7*10*9	SPMTW8EN010260	SP	1
27		BOLT M6*20	Same as SPMTWSBD010080	SP	1
28		CYLINDER HEAD STUD/ M10*105	SPMTW8EN010280	SP	2
29		CYLINDER HEAD STUD/ M10*118	SPMTW8EN010290	SP	2
30		WASHER	SPMTW8EN010300	SP	4
31		CYLINDER HEAD NUT(SHORT)	SPMTW8EN010310	SP	2
32		CYLINDER HEAD NUT (LONG)	SPMTW8EN010320	SP	2
33		Cylinder Head Shim (186FB)	SPMTW8EN010330	SP	1
34		CYLINDER HEAD RING	SPMTW8EN010340	SP	1
35		CRANK CASE GASKET	SPMTW8EN010350	SP	1
36		BALL BEARING 6206/P5	SPMTW8EN010360	SP	1
37		MAIN BEARING	SPMTW8EN010370	SP	1
38		PIN 8*12	SPMTW8EN010380	SP	2
39		OIL INDICATOR	SPMTW8EN010390	SP	1

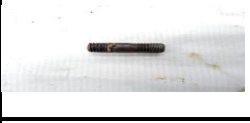
41		OIL SEAL SG35*50*10	SPMTW8EN010410	SP	1
42		PLUG	SPMTW8EN010420	SP	1
42~1		OIL PRESSURE SENSOR	NOT AVL	SP	1
43		BOLT M8 * 33.5	SPMTW8EN010430	SP	16
44		CRANK CASE COVER	SPMTW8EN010440	SP	1
45		Liner Sleeve Rough Finish for Cylinder Block	ACMTWE00000200	SP	As Required

Cylinder Head Assembly (Fig. II)

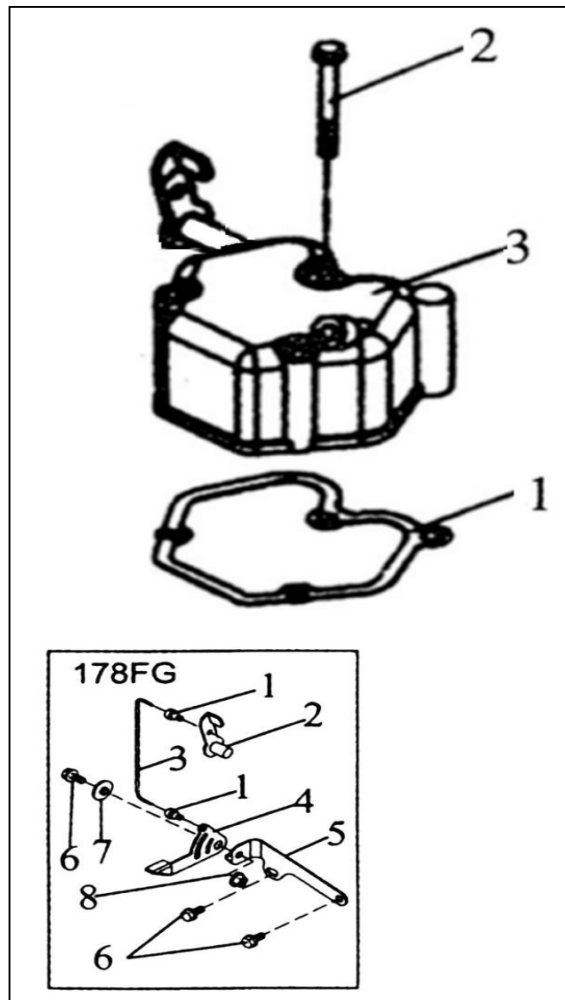


SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		PIN 4*8	SPMTW8EN020010	SP	1
2/5/6/9		Cylinder Head (186FB)	SPMTW8ENST0010	SP	1
3		Intake Valve (186FB)	SPMTW8EN020030	SP	1
4		Exhaust Valve (186FB)	SPMTW8EN020040	SP	1

5		INTAKE VALVE SEAT	SPMTW8EN020050	SP	1
6		EXHAUST VALVE SEAT	SPMTW8EN020060	SP	1
7		STUD AM8*32	SPMTW8EN020070	SP	2
8		SILENCER GASKET	SPMTW8EN020080	SP	1
9		VALVE GUIDE	SPMTW8EN020090	SP	2
10		PIN 4*8	Same as SPMTW8EN020010	SP	1
11		VALVE SPRING WASHER	SPMTW8EN020110	SP	2
12		VALVE CONDUIT OIL SEAL	SPMTW8EN020120	SP	2
13		SPRING RETAINER	SPMTW8EN020130	SP	2
14		VALVE SPRING SEAT	SPMTW8EN020140	SP	2
15		COTTER	SPMTW8EN020150	SP	4
16		VALVE ADJUSTING PLATE	SPMTW8EN020160	SP	2
17		ROCKER ARM ASSY	SPMTW8EN020170	SP	1
20		BOLT M8*45	SPMTW8EN020200	SP	2
23		NUT M6	Same as SPMTW8EN010150	SP	2

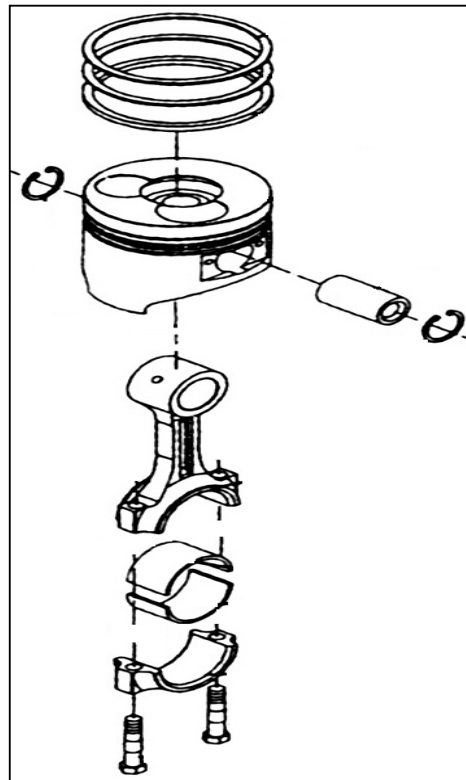
24		INJECTOR CLAMP	SPMTW8EN020240	SP	1
25		SPACER WASHER	SPMTW8EN020250	SP	As reqd.
26		INSULATION SLEEVE	SPMTW8EN020260	SP	1
27		STUD AM6*67	SPMTW8EN020270	SP	2
28		STUD AM6*95	SPMTW8EN020280	SP	2
29		BOLT M6*25	SPMTW8EN020290	SP	3
30		AIR INTAKE GASKET	SPMTW8EN020300	SP	1

Cylinder Head Cover Assembly (Fig. III)



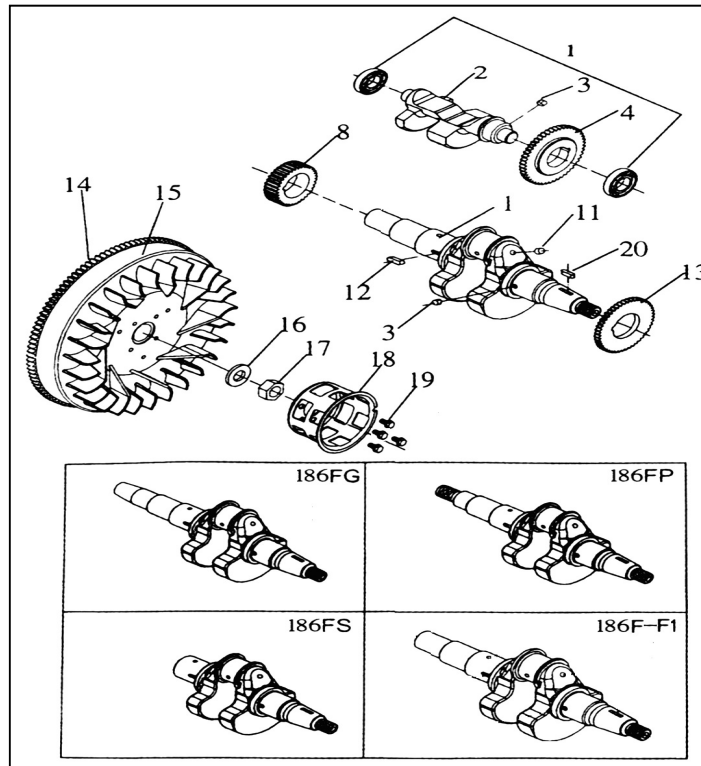
SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		BONNET GASKET	SPMTW8EN030010	SP	1
2		BOLT /M6*70	SPMTW8EN030020	SP	3
3		BONNET ASSY	SPMTW8EN030030	SP	1

Piston and Connecting Rod (Fig. IV)



Sl. No.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		Ring Set (186FB)	SPMTW8EN040010	SP	1
2		PISTON	SPMTW8EN040020	SP	1
3		PISTON PIN	SPMTW8EN040030	SP	1
4		CIRCLIP	SPMTW8EN040040	SP	2
5		CONNECTING ROD ASSY	SPMTW8EN040050	SP	1
6		CRANK PIN BEARING	SPMTW8EN040060	SP	2

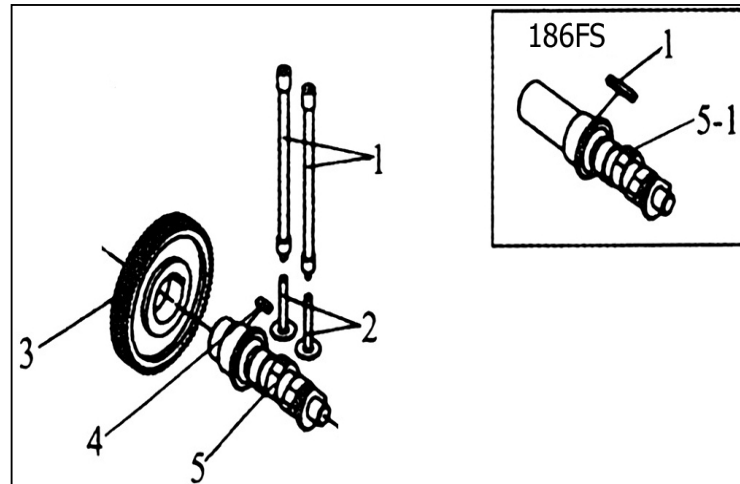
Crank Shaft and Flywheel Part (Fig. V)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		BALL BEARING 6203/P5	SPMTW8EN050010	SP	2
2		BALANCER SHAFT	SPMTW8EN050020	SP	1
3		KEY 5×7	SPMTW8EN050030	SP	2
4		TIMING GEAR OF BALANCE SHAFT	SPMTW8EN050040	SP	1
8		CRANKSHAFT TIMING GEAR	SPMTW8EN050080	SP	1

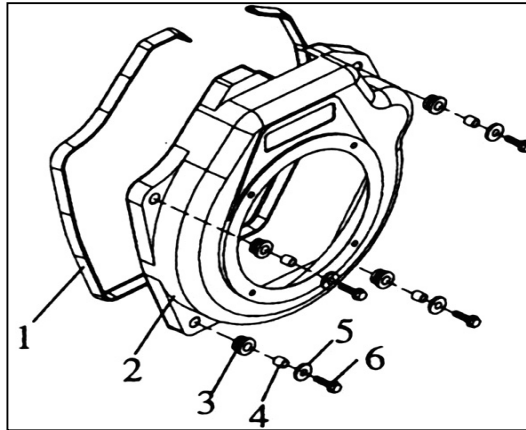
10		Crank Shaft (186FB) for tiller	SPMTW8EN050100	SP	1
11		STEEL BALL	SPMTW8EN050110	SP	1
12		KEY 5×12	SPMTW8EN050120	SP	1
13		DRIVE GEAR OF BALANCE SHAFT	SPMTW8EN050130	SP	1
14		FLYWHEEL RING GEAR	NOT AVL	SP	2
15		FLY WHEEL	SPMTW8EN050150	SP	1
16		FLY WHEEL NUT WASHER	SPMTW8EN050160	SP	1
17		FLY WHEEL NUT/ M18×1.5	SPMTW8EN050170	SP	1
18		STARTER PULLEY	SPMTW8EN050180	SP	1
19		BOLT M6×12	SPMTW8EN050190	SP	4
20		KEY 5×14	Same as SPMTW8EN060040	SP	1

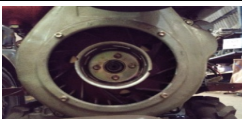
Cam Shaft Assembly (Fig. VI)



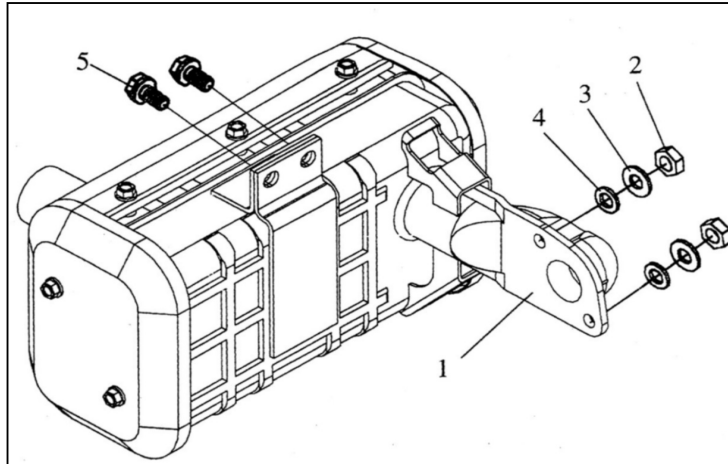
SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		VALVE/ PUSH ROD ASSY	SPMTW8EN060010	SP	2
2		VALVE TAPPET	SPMTW8EN060020	SP	2
3		CAMSHAFT TIMING GEAR	SPMTW8EN060030	SP	1
4		KEY 5*5*14	SPMTW8EN060040	SP	1
5		CAMSHAFT	SPMTW8EN060050	SP	1
5~1		CAMSHAFT- 1800 RPM	NOT AVL	SP	1

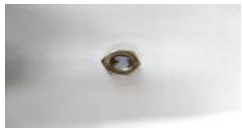
Fan Cover part (Fig. VII)



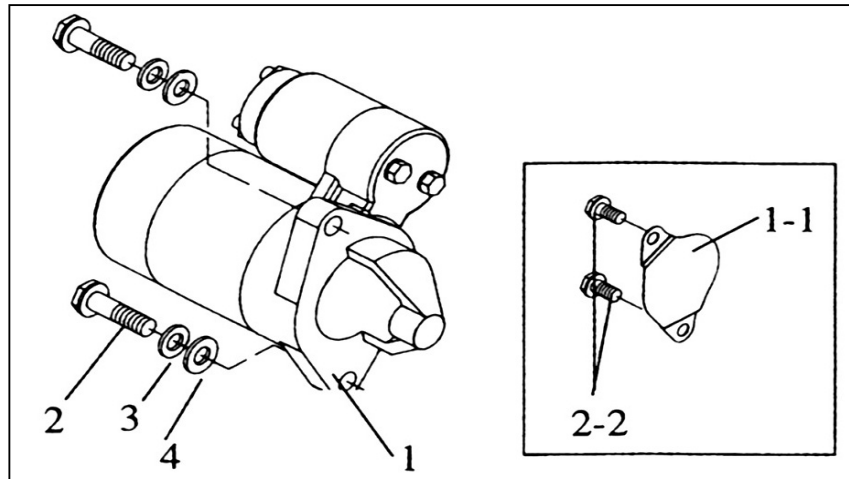
SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		SHOCK ABSORBER SEAT	SPMTW8EN070010	SP	1
2		FAN CASE WELDED ASSY	SPMTW8EN070020	SP	1
3		SHOCK ABSORBER	SPMTW8EN070030	SP	4
4		COLLAR 10*10	SPMTW8EN070040	SP	4
5		WASHER 6	Same as SPMTW8EN010160	SP	4
6		BOLT M6*25	Same as SPMTW8EN020290	SP	4

Silencer Assembly (Fig. VIII)



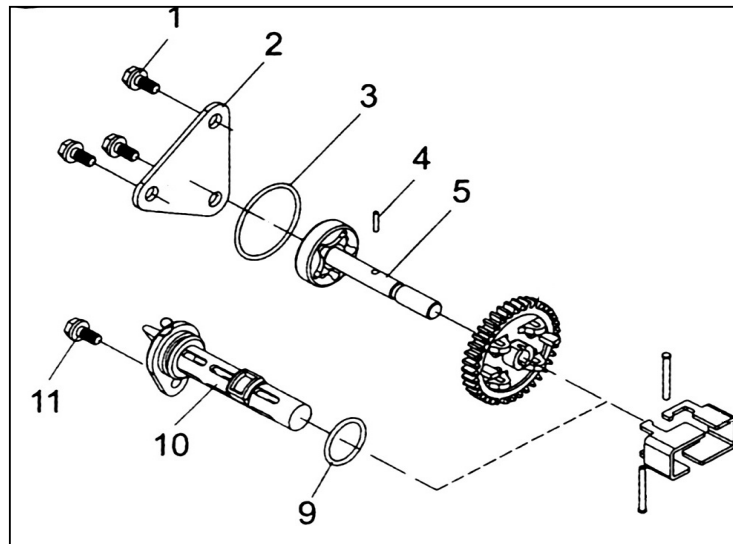
Sl. No.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		SILENCER ASSY	SPMTW8EN080010	SP	1
2		NUT 8	SPMTW8EN080020	SP	2
3		SPRING WASHER 6	Same as SPMTWEBD020270	SP	2
4		WASHER 8	SPMTW8EN080040	SP	2
5		BOLT M8*16	Same as SPMTW8EN010220	SP	2

Generator part (Fig. IX) FOR SELF START



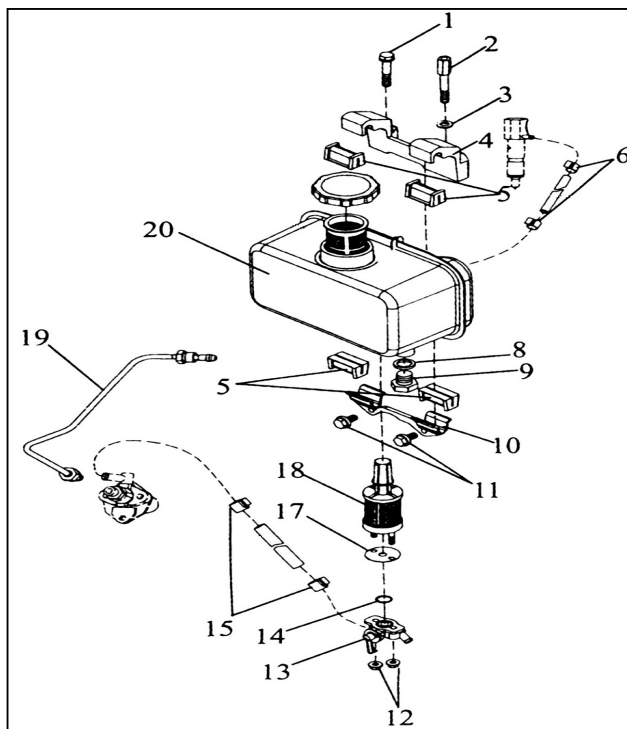
Sl. No.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		Starting Motor	SPMTW8EN000111	SP	1
1~1		STARTER SEAT COVER	NOT AVL	SP	1
2		BOLT M10*35	SPMTW8EN090020	SP	2
2~2		BOLT M10*20	NOT AVL	SP	2
3		SPRING WASHER 6	Same as SPMTWEBD020270	SP	2
4		WASHER 10	SPMTW8EN090040	SP	2

Lubrication System (Fig. X)

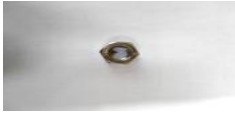


Sl. No.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		BOLT M6*12	Same as SPMTW8EN050190	SP	3
2		OIL PUMP COVER	SPMTW8EN100020	SP	1
3		O-RING 34.8*1.8	SPMTW8EN100030	SP	1
4		PIN 3*16	SPMTW8EN100040	SP	1
5		OIL PUMP ASSY	SPMTW8EN100050	SP	1
6		OIL PUMP GEAR	SPMTW8EN100060	SP	1
9		O-RING 24*2.4	Same as SPMTW8EN010060	SP	1
10		OIL FILTER ASSY	SPMTW8EN100100	SP	1
11		BOLT M6*14	SPMTW8EN100110	SP	1

Fuel System (Fig. XI)

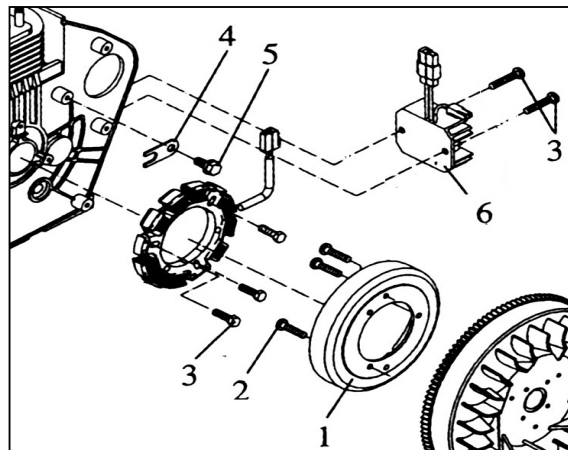


SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		BOLT M8×45	Same as SPMTW8EN020200	SP	1
2		UPPER STAY BOLT	SPMTW8EN110020	SP	1
3		WASHER 8	Same as SPMTW8EN080040	SP	1
4		UPPER STAY	SPMTW8EN110040	SP	1
5		FUEL TANK DAMPER	SPMTW8EN110050	SP	4

6		FUEL RETURN PIPE ASSY	SPMTW8EN110060	SP	1 (INCLUDE S ITEM NO. 7)
8		FUEL TANK PLUG SEAT	SPMTW8EN110080	SP	1
9		FUEL TANK PLUG	SPMTW8EN110090	SP	1
10		LOWER STAY ASSY	SPMTW8EN110100	SP	1
11		BOLT M6*14	Same as SPMTW8EN100110	SP	2
12		NUT 6	SPMTW8EN110120	SP	2
13		FUEL TANK COCK ASSY	SPMTW8EN110130	SP	1
14		O-RING 13.2*1.8	SPMTW8EN110140	SP	1
15		FUEL PIPE ASSY	SPMTW8EN110150	SP	1
17		FUEL FILTER GASKET	SPMTW8EN110170	SP	1

18		FUEL FILTER ASSY	SPMTW8EN110180	SP	1
19		Fuel Injection Pipe Assy (186FB)	SPMTW8EN110190	SP	1
20		FUEL TANK ASSY	SPMTW8EN110200	SP	1
21		FUEL TANK CAP ASSY	SPMTW8EN110210	SP	1
22		PRIMARY DIESEL FILTER	SPMTW8EN110220	SP	1

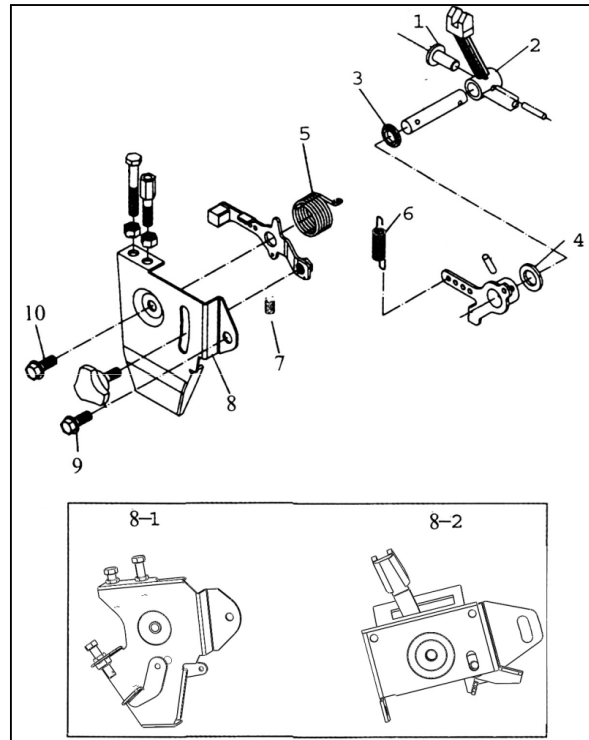
Generator Flywheel Part (Fig. XII) APPLICABLE FOR SELF START



SI. No.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		FLY WHEEL ALTERNATOR	SPMTW8EN120010	SP	1
2		SCREW BOLT M6*8	SPMTW8EN120020	SP	3
3		BOLT M6*20	Same as SPMTWSBD010080	SP	5
4		WIRE CLAMP	SPMTW8EN120040	SP	1

5		BOLT M6*12	Same as SPMTW8EN050190	SP	1
6		REGULATOR	SPMTW8EN120060	SP	1

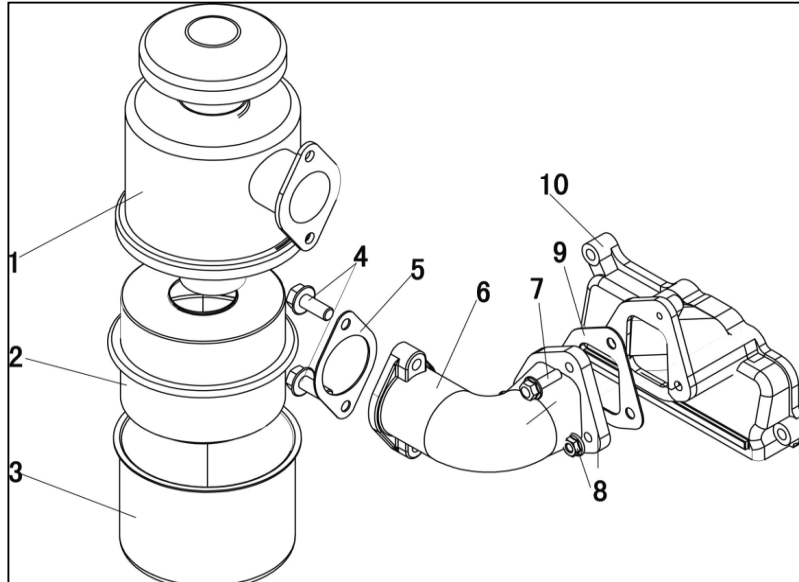
Speed Control Lever Assembly (Fig. XIII)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		TAPPET 25.5	SPMTW8EN130010	SP	1
2		LEVER FORK	SPMTW8EN130020	SP	1
3		OIL SEAL 8×14×4	SPMTW8EN130030	SP	1
4		LEVER WASHER	SPMTW8EN130040	SP	2
5		RETURN SPRING	SPMTW8EN130050	SP	1
6		GOVERNOR SPRING	SPMTW8EN130060	SP	1
7		FINE SPRING	SPMTW8EN130070	SP	1

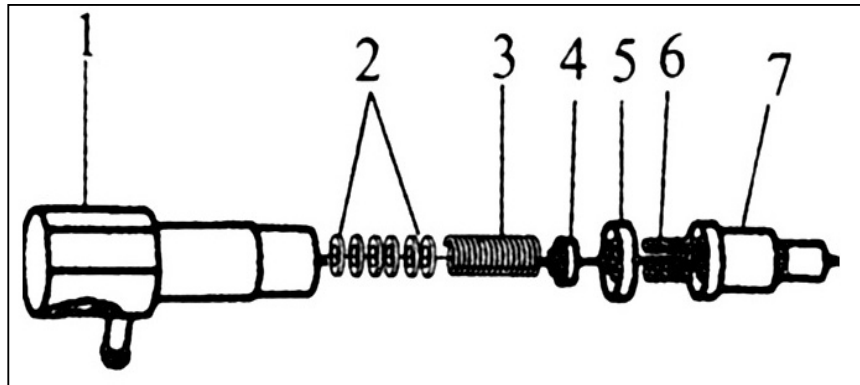
8		CONTROL LEVER ASSY. - REGULAR	SPMTW8EN130080	SP	1
8 ~ 2		CONTROL LEVER ASSY.	NOT AVL	SP	1
9		BOLT M6×12	Same as SPMTW8EN050190	SP	1
10		NUT M6×25	SPMTW8EN130100	SP	1

Oil Bath Air Cleaner Assembly (Fig. XIV)



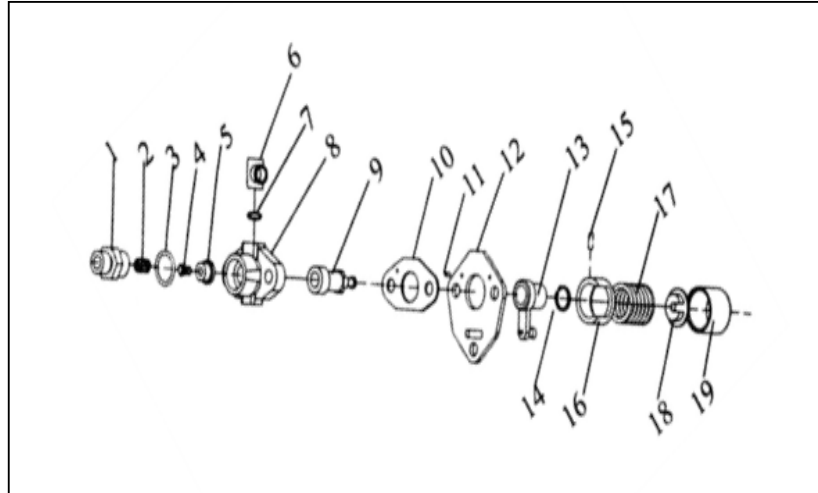
SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		Air Cleaner Assy (186)	SPMTW8ENST0020	SP	1
2				SP	1
3				SP	1
4		NUT M8×16	SPMTW8EN140040	SP	2
7		NUT M6×25	Same as SPMTW8EN130100	SP	1
8		NUT M6	Same as SPMTW8EN010150	SP	2
9		Air Intake Gasket	SPMTW8EN140090	SP	1
10		INTAKE PIPE	SPMTW8EN140100	SP	1

Fuel Injector Assembly (Fig. XV)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		FUEL INJECTION VALVE BLOCK	NOT AVL	SP	1
2		WASHER	NOT AVL	SP	1
3		BOLT-ADJUSTMENT SPRING	NOT AVL	SP	1
4		MANDREL	NOT AVL	SP	1
5		INTERMEDIATE BLOCK	NOT AVL	SP	1
6		LOCATING PIN	NOT AVL	SP	2
7		NOZZLE	SPMTW8EN150070	SP	1
1 ~ 7		Fuel Nozzle Assy (186FB)	SPMTW8ENST0030	SP	1

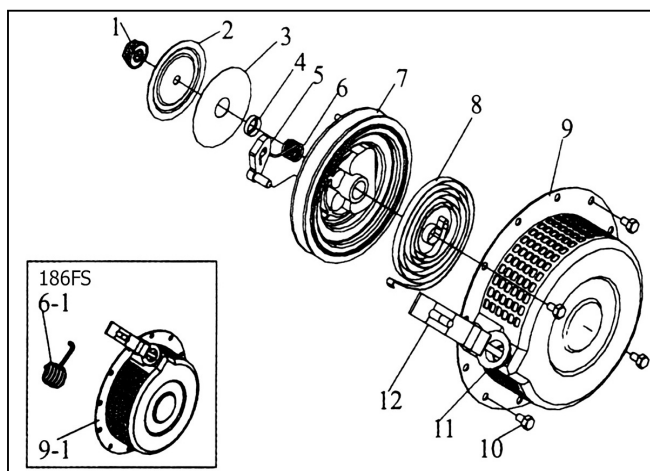
FIP (Fig. XVI)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		FUEL DELIVERY VALVE FORCING HOLDER		SP	1
2		FUEL DELIVERY VALVE SPRING		SP	1
3		FUEL DELIVERY VALVE SHEET GASKET		SP	1
4		FUEL DELIVERY VALVE CORE		SP	1
5		Fuel Delivery Valve Core	SPMTW8EN160050	SP	1
6		FUEL DELIVERY VALVE SEAT	SPMTW8EN160060	SP	1
7		O-RING		SP	1
8		FIP BLOCK		SP	1

9		PLUNGER	SPMTW8EN160090	SP	1
10		WASHER		SP	As Reqd.
11		PIN2X6		SP	2
12		FIP CONNECTING PLATE		SP	1
13		FUEL LIMITING SHEATH WELDMENT ASSY		SP	1
14		STEEL CLIP		SP	1
15		PIN3X8		SP	1
16		SUPPORT		SP	1
17		SPRING		SP	1
18		SPRING HOLDER		SP	1
19		TAPPET		SP	1
1 ~ 19		FIP(186 FB)	SPMTW8ENST0040	SP	1

Manual Starting assembly (Fig. XVII)



SI. No.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		Nut M8	SPMTW8EN170010	SP	1
2		FRICTION REEL	SPMTW8EN170020	SP	1
3		FRICTION PLATE	SPMTW8EN170030	SP	1
4		SPRING COVER	SPMTW8EN170040	SP	1
5		Ratchet	SPMTW8EN170050	SP	1
6		Return Spring	SPMTW8EN170060	SP	1

7		Starter Reel (186)	SPMTW8EN170070	SP	1
8		Spiral Spring	SPMTW8EN170080	SP	1
9		Outer Case Assembly	SPMTW8EN170090	SP	1
10		Starter Rope	SPMTW8EN170110	SP	1
11		STARTER HANDLE	SPMTW8EN170120	SP	1
1 ~ 12		Recoil Starter Assy (186)	SPMTW8ENST0050	SP	1

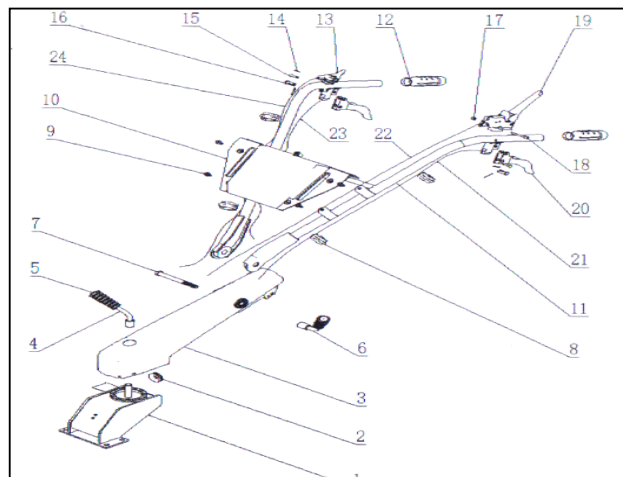
ELECTRIC START PARTS (Fig. XVIII)

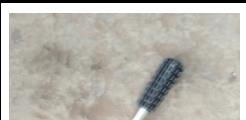
SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		Flywheel	SPMTW8EN000112	SP	1
2		Ring Gear, Flywheel	SPMTW8EN000113	SP	1
3		Electric start switch	SPMTW8EN000114	SP	1
4		Battery cable(B600)	SPMTW8EN000115	SP	1

5		Electric start controlling cable	SPMTW8EN000116	SP	1
6		Battery cable(A600)	SPMTW8EN000117	SP	1
7		Self Start Key	SPMTW8EN000118	SP	1

Transmission Catalog

MF Handle Bar (Fig. I)

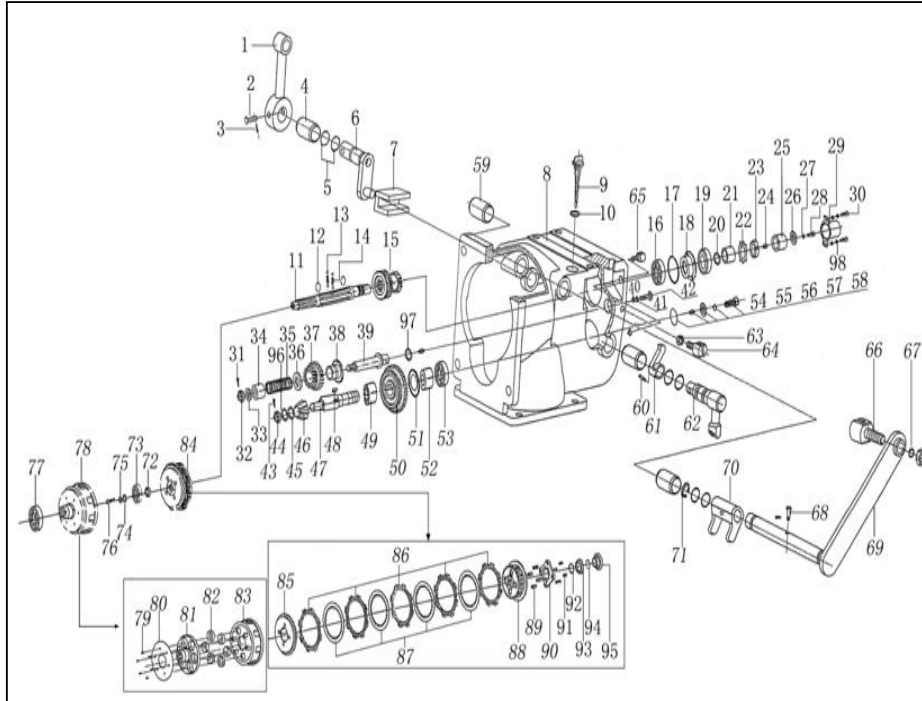


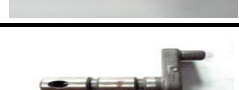
SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		HANDLE SEAT COMPONENT	SPMTWEBD010010	SP	1
2		GROMMET	SPMTWEBD010020	SP	4
3		TRAY GEAR	SPMTWEBD010030	SP	1
4		T FIGURE LOCK COMPONENT	SPMTWEBD010040	SP	1

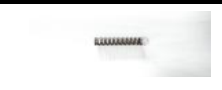
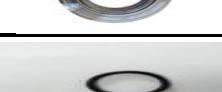
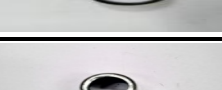
5		GRIP	SPMTWEBD010050	SP	1
6		HIGH & LOW LOCK COMPONENT	SPMTWEBD010060	SP	1
7		BOLT M12X130	SPMTWEBD010070	SP	1
8		CLAMP	SPMTWEBD010080	SP	4
8-1		PIN	SPMTWEBD010081		
9		BOLT M6X15	SPMTWEBD010090	SP	4
10		TOOL BOX	SPMTWEBD010100	SP	1
11		HANDLE COMPONENT	SPMTWEBD010110	SP	1
12		HANDLE GRIP	SPMTWEBD010120	SP	2
13		SHUT DOWN SWITCH COMP	SPMTWEBD010130	SP	1
14		SCREW	SPMTWEBD010140	SP	1
15		BOLT M6X20	Same as SPMTWSBD010080	SP	1
16		PIN 7X24	SPMTWEBD010160	SP	2
17		NUT M6	Same as SPMTW8EN010150	SP	1
18		ALLEN SCREW M6X40	SPMTWEBD010180	SP	1

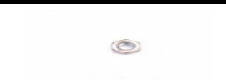
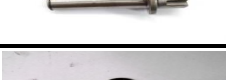
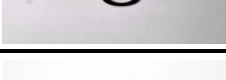
19		AUTOMATIC STOP HANDLE WITH SEAT	SPMTWEBD010190	SP	1
20		PIN 10X24	NOT AVL	SP	2
21		REVERSE GEAR/ CLUTCH HANDLE	SPMTWEBD010210	SP	2
22		CLUTCH CABLE	SPMTWEBD010220	SP	1
23		STOP CABLE	SPMTWEBD010230	SP	1
24		REVERSE CABLE	SPMTWEBD010240	SP	1
25		ACCELERATOR CABLE	SPMTWEBD010250	SP	1
26		HANDRAIL CONNECTING BLOCK	SPMTWEBD010260	SP	4

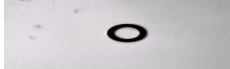
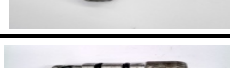
Shift Gear Parts (Fig. II)

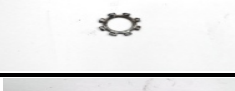
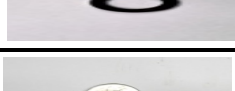


SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		SHEATH, SHIFT ROD	SPMTWEBD020010	SP	1
2		PIN 6×40, SHIFT ROD	SPMTWEBD020020	SP	1
3		CLIP	SPMTWEBD020030	SP	1
4		BUSH SHIFT AXES	SPMTWEBD020040	SP	1
5		O-RING 11.2×2.65	SPMTWEBD020050	SP	6
6		SHIFT AXES	SPMTWEBD020060	SP	1
7		SHIFT FORK	SPMTWEBD020070	SP	1
8		SHIFT GEAR BOX	SPMTWEBD020080	SP	1
9 ~10		OIL STICK	SPMTWEBD020090	SP	1

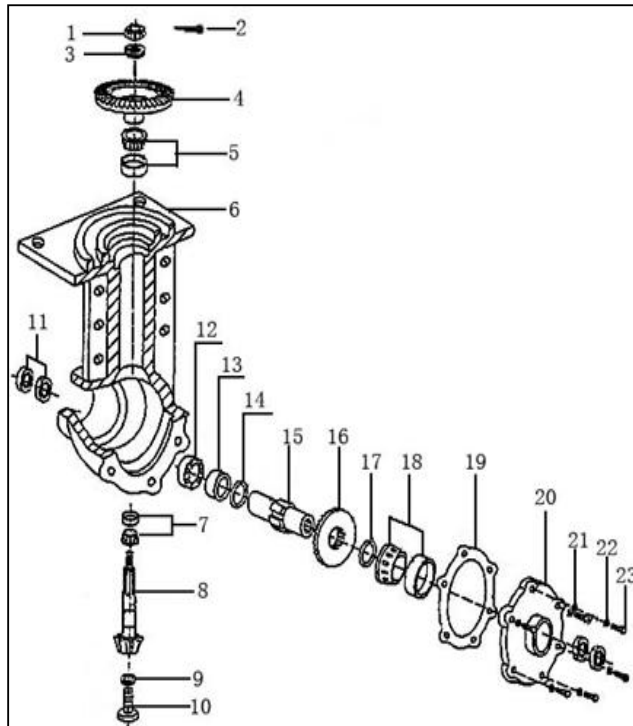
11		PRINCIPAL AXES	SPMTWEBD020110	SP	1
12		RING GB/T 895.2 25×2	SPMTWEBD020120	SP	2
13		STEEL BALL GB/T 304 Sφ6	SPMTWEBD020130	SP	4
14		SPRING , PRINCIPAL AXES	SPMTWEBD020140	SP	2
15		INITIATIVE GEAR	SPMTWEBD020150	SP	1
16		AXLETREE 6204	SPMTWEBD020160	SP	1
17		O-RING 45×1.8	SPMTWEBD020170	SP	1
18		PUSHING PANEL	SPMTWEBD020180	SP	1
19		OIL SEAL B25×40×7	SPMTWEBD020190	SP	1
20		O-RING 17×1.8	SPMTWEBD020200	SP	2
21		SHEATH, PRINCIPAL AXES	SPMTWEBD020210	SP	1
22		GASKET 20	SPMTWEBD020220	SP	1
23		NUT M20×1.5	SPMTWEBD020230	SP	1
24		KEY A6×6×20	SPMTWEBD020240	SP	1
25		SHEATH, KEY	SPMTWEBD020250	SP	1
26		GASKET 30×6.5×3	SPMTWEBD020260	SP	1
27		SPRING WASHER 6	SPMTWEBD020270	SP	5
28		HEX BOLTS M6×20	SPMTWEBD020280	SP	1
29		PROTEC COVER, PRINCIPAL AX	SPMTWEBD020290	SP	1
30		SCREW M6×20	SPMTWEBD020300	SP	4

31		SPLITPIN 2.5×30	SPMTWEBD020310	SP	1
32		NUT M12	SPMTWEBD020320	SP	1
33		WASHER 12	SPMTWEBD020330	SP	1
34		RESTRICT COVER, REVERSE GEAR	SPMTWEBD020340	SP	1
35		Spring reverse gear	SPMTWEBD020350	SP	1
36		SPRING SEAT, REVERSE GEAR	SPMTWEBD020360	SP	1
37		DOUBLE GEAR, REVERSE GEAR	SPMTWEBD020370	SP	1
38		PUSHING PLATE, REVERSE GEAR	SPMTWEBD020380	SP	1
39		AXES, REVERSE GEAR	SPMTWEBD020390	SP	1
40		WASHER	SPMTWEBD020400	SP	1
41		SPRING WASHER 10	SPMTWEBD020410	SP	1
42		BOLT M10×25	SPMTWEBD020420	SP	1
43		SPLIT PIN GB/T 91 2.5×2	SPMTWEBD020430	SP	2
44		NUT GB/T 6178 M10	SPMTWEBD020440	SP	1
45		GASKET	SPMTWEBD020450	SP	
46		INITIATIVE UMBRELLA GEAR	SPMTWEBD020460	SP	1
47		COUNTERSHAFT	SPMTWEBD020470	SP	1
48		KEY A6×6×20	Same as SPMTWEBD020240	SP	1
49		BALL BEARING K182420	SPMTWEBD020490	SP	1
50		DOUBLE GEAR, COUNTERSHAFT	SPMTWEBD020500	SP	1

		GASKET,			
51		COUNTERSHAFT	SPMTWEBD020510	SP	1
52		SHEATH, COUNTERSHAFT	SPMTWEBD020520	SP	1
53		THRUST BALL BEARING 51104	SPMTWEBD020530	SP	1
54		O-RING 25×1.8	SPMTWEBD020540	SP	1
56		GASKET 41×12.5×4	SPMTWEBD020560	SP	1
57		SPRING WASHER 12	SPMTWEBD020570	SP	1
58		BOLT M12×1.25×25	SPMTWEBD020580	SP	1
59		SHEATH 20×16×31.5	SPMTWEBD020590	SP	3
60		WORM COLUMN PIN 5×30	SPMTWEBD020600	SP	1
61		REVERSE GEAR FORK	SPMTWEBD020610	SP	1
62		AXES, REVERSE GEAR FORK	SPMTWEBD020620	SP	1
63		NUT M8	Same as SPMTW8EN170010	SP	2
64		SEAT, REVERSE GEAR CABLE	SPMTWEBD020640	SP	1
65		SEAT, CLUTCH CABLE	SPMTWEBD020650	SP	1
66		SEAT, CLUTCH CABLE	SPMTWEBD020660	SP	1
67		SPRING WASHER 8	SPMTWEBD020670	SP	1
68		PIN 6×20, CLUTCH FORK	SPMTWEBD020680	SP	1
69		AXES, CLUTCH FORK	SPMTWEBD020690	SP	1
70		CLUTCH FORK	SPMTWEBD020700	SP	1
71		RING 16	SPMTWEBD020710	SP	1

72		CLUTCH WASHER	SPMTWEBD020720	SP	1
73		AXLETREE 6202	SPMTWEBD020730	SP	1
74		GASKET 8	SPMTWEBD020740	SP	1
75		SAW TOOTH LOCKED GASKET	SPMTWEBD020750	SP	1
76		FLANGE BOLT M8×20	SPMTWEBD020760	SP	1
77		AXLETREE 6207	SPMTWEBD020770	SP	1
78		CORE COMP COVER, CLUTCH	SPMTWEBD020780	SP	1
84		CORE COMP, CLUTCH	SPMTWEBD020840	SP	1
91		Screw M5x20	SPMTWEBD020910	SP	4
92		Steel ring GB/T 895.2	SPMTWEBD020920	SP	1
96		GASKET 16.5×10.5×2	SPMTWEBD020960	SP	1
97		O-RING 18×1.8	SPMTWEBD020970	SP	1
98		WASHER	SPMTWEBD020980	SP	4

Transmission Case Parts (Fig. III)

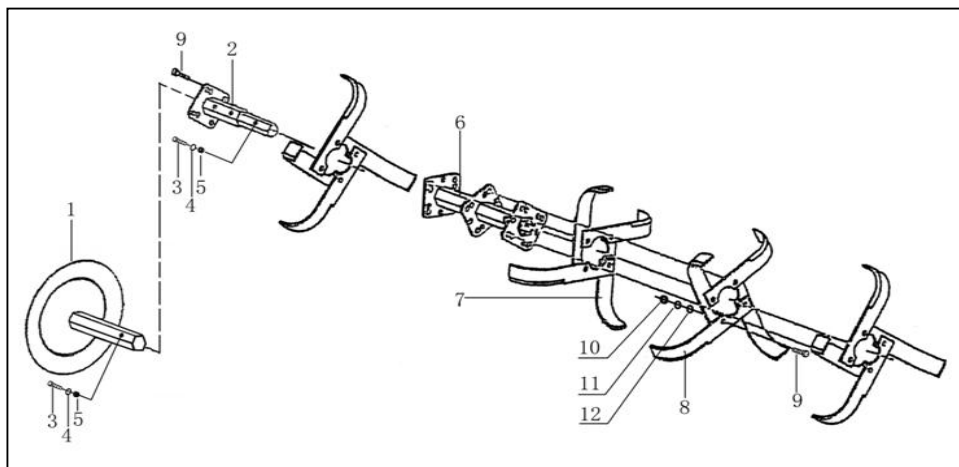


SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		NUT M12	Same as SPMTWEBD020320	SP	1
2		SPLIT PIN 2.5×22	SPMTWEBD030020	SP	1
3		SPRING WASHER 12	Same as SPMTWEBD020570	SP	1
4		DRIVEN UMBRELLA GEAR	SPMTWEBD030040	SP	1
5		TAPER BALL BEARING 30206	SPMTWEBD030050	SP	1

6		WALKING CASE	SPMTWEBD030060	SP	1
7		TAPER BALL BEARING 30204	SPMTWEBD030070	SP	1
8		UMBRELLA GEAR AXES	SPMTWEBD030080	SP	1
9		O-RING 10x2.65	SPMTWEBD030090	SP	1
10		DRAIN BOLT M12x1.25x1	SPMTWEBD030100	SP	1
11		OIL SEAL B45x62x8	SPMTWEBD030110	SP	4
12		BALL BEARING 6009	SPMTWEBD030120	SP	1
13		COVER, OUTPUT AXES	SPMTWEBD030130	SP	1
14		GASKET 60x45.5x0.1	SPMTWEBD030140	SP	
15		INNER HEXAGON SHAFT TUBE	SPMTWEBD030150	SP	1
16		WALKING UMBRELLA GEAR	SPMTWEBD030160	SP	1

17		GASKET 60×45.5×0.5	SPMTWEBD030170	SP	
18		TAPER BALL BEARING 32009	SPMTWEBD030180	SP	1
19		GASKET Δ0.5, Δ0.2	SPMTWEBD030190	SP	
20		SIDE COVER, WALKING CASE	SPMTWEBD030200	SP	1
21		WASHER 8	Same as SPMTW8EN080040	SP	6
22		SPRING WASHER 8	Same as SPMTWEBD020670	SP	6
23		HEX BOLT M8×30	SPMTWEBD030230	SP	6

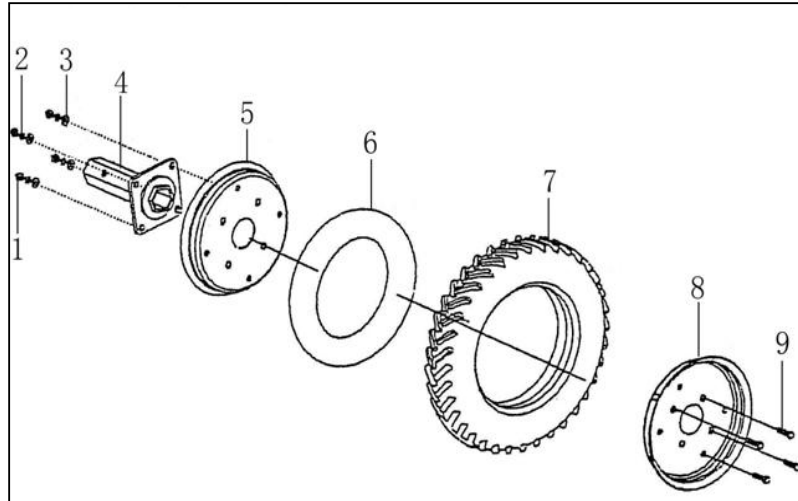
Rotary Tiller Parts (Fig. IV)



Sl. No.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		GUIDE DISC (LIMITED EDITION)	ACMTSR00000090	SP	2
2		COUNTER TUBE	SPMTWEBD040020	SP	2
3		BOLT M8×55	SPMTWEBD040030	SP	4
4		SPRING WASHER 8	Same as SPMTWEBD020670	SP	4
5		NUT M8	Same as SPMTW8EN170010	SP	4
6		MAIN TUBE	SPMTWEBD040060	SP	2
7		BLADE(L)	SPMTWEBD040070	SP	16
8		BLADE(R)	SPMTWEBD040080	SP	16
9		HEX BOLT M10×35	SPMTWEBD040090	SP	32

10		NUT M10	SPMTWEBD040100	SP	32
11		WASHER 10	Same as SPMTW8EN090040	SP	32
12		SPRING WASHER 10	Same as SPMTWEBD020410	SP	32
13		ROTARY SHAFT 32MM WITH BLADES	SPMTSNBDST0050	SP	2
14		SPIKE TILLAGE BLADE	SPMTSNBD150070	SP	18
15		SPIKE TILLING BLADE COMPLETE SET WITH 3X3 ROTARY SHAFT	ACMT00ST000010	SP	2
16		WM15# ANTI WIND BLADES (LEFT)	ACMTWE00000051	SP	12
17		WM15# ANTI WIND BLADES (RIGHT)	ACMTWE00000052	SP	12
18		ANTI WIND BLADE ASSY - WM15#	ACMTWE00000050	SP	2

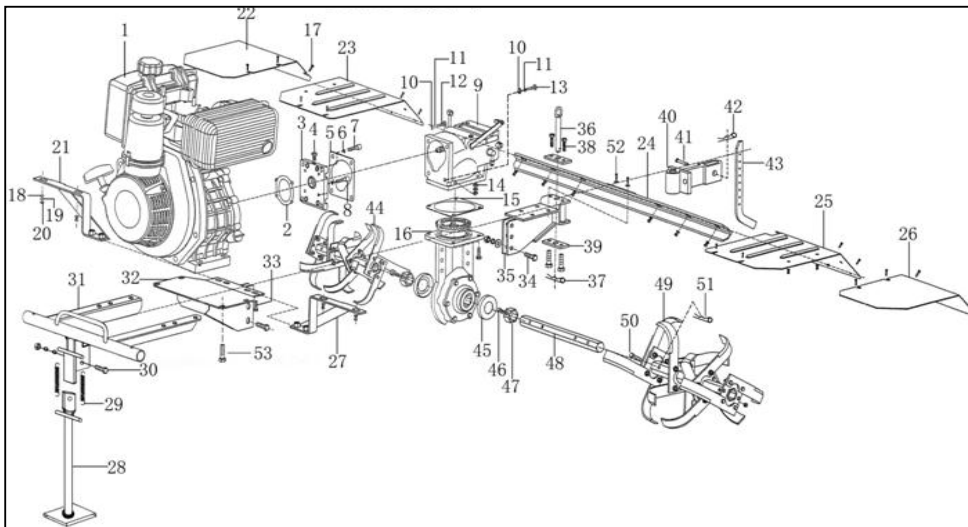
Lamboidal Wheel Parts (Fig. V)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		NUT M10	Same as SPMTWEBD040100	SP	8
2		SPRING WASHER 10	Same as SPMTWEBD020410	SP	8
3		WASHER 10	Same as SPMTW8EN090040	SP	8
4		WHEEL AXLE	SPMTWEBD050040	SP	2
5		SPOKE (R)	SPMTWEBD050050	SP	2
6		Tube 4.00-8	SPMTWEBD050060	SP	2
7		TYRE COMP. 4.00- 8	SPMTWEBD050070	SP	2
7-2		Tyre Complete Set 5.00 - 12	SPMTWEBD050072	SP	2

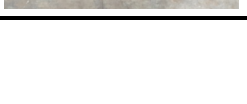
8		SPOKE (L)	SPMTWEBD050080	SP	2
9		HEX BOLT M10×30	SPMTWEBD050090	SP	8

Joint Parts (Fig. VI)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		DIESEL ENGINE COMP		SP	1
		DIESEL ENGINE COMP(ELECTRIC)		SP	1
2		Flange Gasket, 186F	SPMTWEBD060020	SP	1
3		FLANGE	SPMTWEBD060030	SP	1
4		BOLT M12×1.25×25	Same as SPMTWEBD020580	SP	1
5		AIRPROOF GASKET, GEAR BOX	SPMTWEBD060050	SP	1

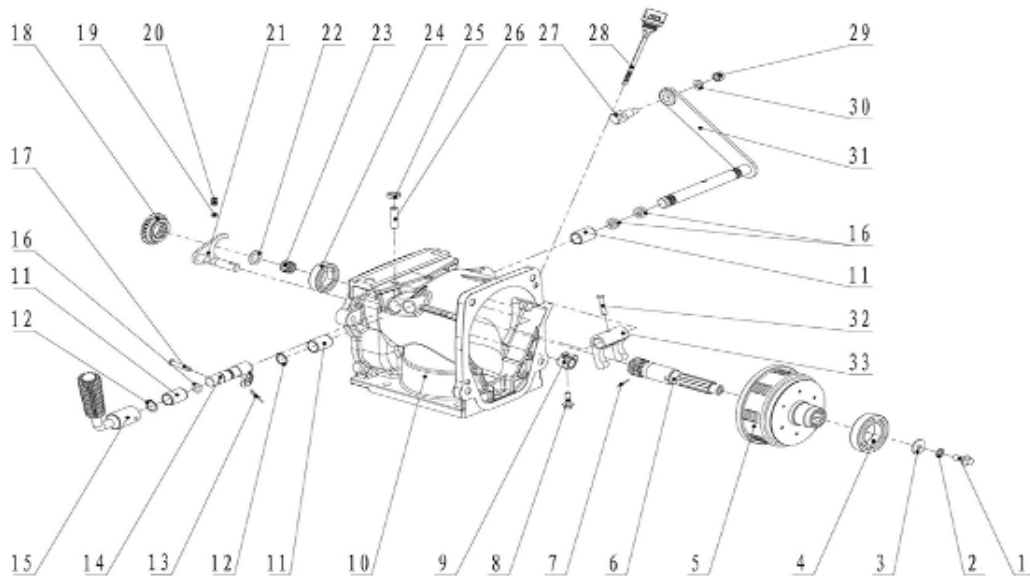
6		SPRING WASHER 8	Same as SPMTWEBD020670	SP	8
7		SCREW M8×30	SPMTWEBD060070	SP	4
8		SCREW M8×25	SPMTWEBD060080	SP	4
9		GEAR BOX COMP	SPMTWEBD060090	SP	1
10		WASHER 10	Same as SPMTW8EN090040	SP	26
11		SPRING WASHER 10	Same as SPMTWEBD020410	SP	23
12		BOLTS M10×40	SPMTWEBD060120	SP	9
13		BOLTS M10×35	SPMTWEBD060130	SP	2
14		NUT M10	Same as SPMTWEBD040100	SP	17
15		GASKET TRANSMISSION CASE	SPMTWEBD060150	SP	
16		GEAR BOX COMP	SPMTWEBD060160	SP	1
17		BOLTS M6×16	SPMTWEBD060170	SP	16
18		WASHER 6	Same as SPMTW8EN010160	SP	32
19		SPRING WASHER	SPMTWEBD060190	SP	16
20		NUT M6	Same as SPMTW8EN010150	SP	16
21		FRAME(R)	SPMTWEBD060210	SP	1
23		DUST COVER(R)	SPMTWEBD060230	SP	1
24		FRAME, DUST COVER (BACK)	SPMTWEBD060240	SP	1

25		DUST COVER(L)	SPMTWEBD060250	SP	1
27		FRAME(L)	SPMTWEBD060270	SP	1
28		BUMPER SUPPORT	SPMTWEBD060280	SP	1
29		SPRING	SPMTWEBD060290	SP	2
30		FLANGE BOLT M10×30	SPMTWEBD060300	SP	1
31		BUMPER COMP	SPMTWEBD060310	SP	1
32		SUPPORT FRAME, ENGINE	SPMTWEBD060320	SP	1
33		BOLTS, M8×12	SPMTWEBD060330	SP	2
34		BOLTS, M10×55	SPMTWEBD060340	SP	3
35		DRAGGING ASSY	SPMTWEBD060350	SP	1
36		PIN WITH RING	SPMTWEBD060360	SP	1
37		CLIP Φ3.5	SPMTWEBD060370	SP	1
38		BOLTS M10×30	SPMTWEBD060380	SP	6
40		CONNECTION FRAME	SPMTWEBD060400	SP	1
41		PIN 8×42	SPMTWEBD060410	SP	1
42		CLIP Φ2	SPMTWEBD060420	SP	1
43		RESISTANCE ROD	SPMTWEBD060430	SP	1

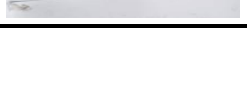
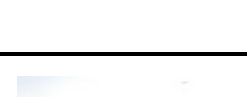
44		DRY LAND BLADE COMP(R)	Same as SPMTWEBD040080	SP	1
45		DUST PROTECT COVER	SPMTWEBD060450	SP	2
46		BOLTS M8×25	SPMTWEBD060460	SP	2
47		FLANGE FIX SHEATH	SPMTWEBD060470	SP	2
48		FLANGE OUTPUT AXES	SPMTWEBD060480	SP	1
49		DRY LAND BLADE COMP(L)	Same as SPMTWEBD040070	SP	1
50		PIN 8×50	SPMTWEBD060500	SP	2
51		CLIP Φ2	Same as SPMTWEBD060420	SP	2
52		FLANGE BOLT M10×25	SPMTWEBD060520	SP	2
53		FLANGE BOLT M10×45	SPMTWEBD060530	SP	4

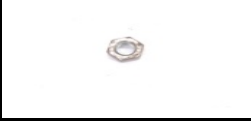
6 - Shift Transmission Catalog

Transmission case comp (Usually closed clutch) (Fig. I)

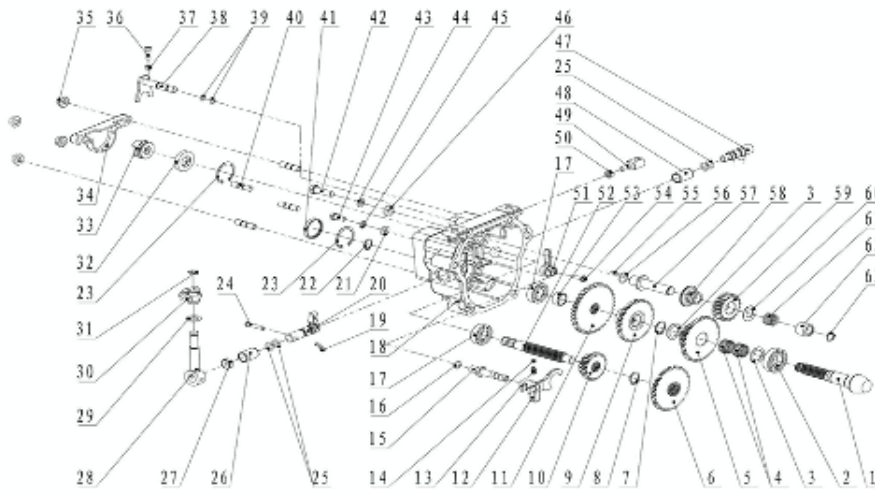


SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		BOLT M8×20	SPMTWSBD010010	SP	1
2		LOCKED WASHER 8	SPMTWSBD010020	SP	1
3		BIG WASHER 8	SPMTWSBD010030	SP	1
4		BALL BEARING 6007	SPMTWSBD010040	SP	1
5		CORE COMP COVER, CLUTCH	Same as SPMTWEBD020780	SP	1
		CORE COMP, CLUTCH	Same as SPMTWEBD020840	SP	1
6		INPUT SHAFT	SPMTWSBD010060	SP	1
7		SPLIT PIN 2×28	SPMTWSBD010070	SP	1

8		BOLT M6×20	SPMTWSBD010080	SP	1
9		VICE SPEED STRIKER	SPMTWSBD010090	SP	1
10		TRANSMISSION CASE	SPMTWSBD010100	SP	1
11		BUSH 16×20×30	SPMTWSBD010110	SP	3
12		CIRCLIP 16	SPMTWSBD010120	SP	2
13		LOCKING CLIP	SPMTWSBD010130	SP	1
14		SHIFT GEAR ROCKER 2	SPMTWSBD010140	SP	1
15		LEVER, SUB VARIABLE SPEED	SPMTWSBD010150	SP	1
16		O-RING 11.2×2.65	Same as SPMTWEBD020050	SP	5
17		PIN 6×32	SPMTWSBD010170	SP	1
18		MAIN SHAFT GEAR A	SPMTWSBD010180	SP	1
19		Φ8 STEEL BALL	SPMTWSBD010190	SP	1
20		GEAR-SHIFTING SPRING	SPMTWSBD010200	SP	1
21		FORK, SUB VARIABLE SPEED	SPMTWSBD010210	SP	1
22		WEAR WASHER 14.5×23×2	SPMTWSBD010220	SP	1

23		NEEDLE BEARING KT14×18×13	SPMTWSBD010230	SP	1
24		BALL BEARING 6005	SPMTWSBD010240	SP	1
25		THIN NUT M10	SPMTWSBD010250	SP	1
26		POINTLESS SET SCREW M10×35	SPMTWSBD010260	SP	1
27		CLUTCH CABLE SEAT	SPMTWSBD010270	SP	1
28		II DIPSTICK	SPMTWSBD010280	SP	1
29		LOCKED NUT M8	SPMTWSBD010290	SP	1
30		WASHER 8	Same as SPMTW8EN080040	SP	1
31		CLUTCH	SPMTWSBD010310	SP	1
32		PIN 6×30	SPMTWSBD010320	SP	1
33		CLUTCH FORK	SPMTWSBD010330	SP	1

Transmission back case comp (Fig. II)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		VICE SHAFT	SPMTWSBD020010	SP	1
2		BALL BEARING 6005	SPMTWSBD020020	SP	1
3		ADJUSTMENT WASHER 22×32×2	SPMTWSBD020030	SP	2
4		NEEDLE BEARING KT22×26×13	SPMTWSBD020040	SP	2
5		VICE SHAFT DOUBLE TEETH GEAR A	SPMTWSBD020050	SP	1
6		MAIN SHAFT GEAR B	SPMTWSBD020060	SP	1
7		CIRCLIP 22	SPMTWSBD020070	SP	1
8		CIRCLIP 20	SPMTWSBD020080	SP	1
9		VICE SHAFT FAST GEAR	SPMTWSBD020090	SP	1

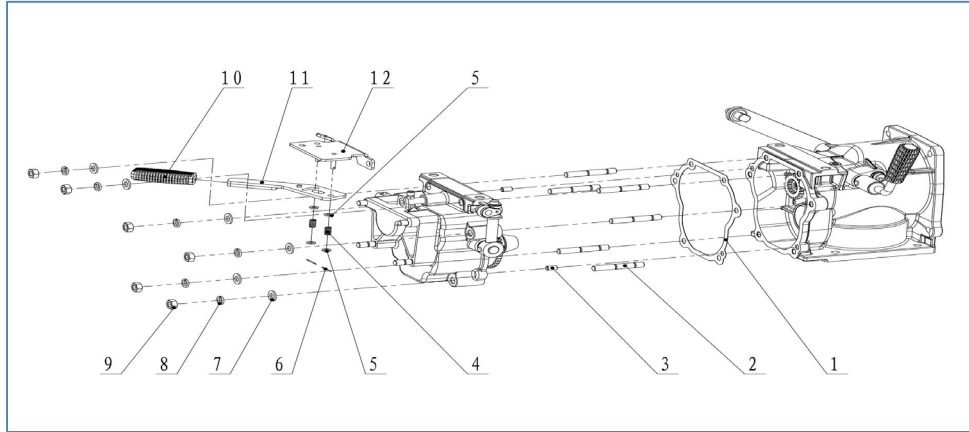
10		MAIN SHAFT DOUBLE TEETH GEAR	SPMTWSBD020100	SP	1
11		VICE SHAFT SLOW GEAR	SPMTWSBD020110	SP	1
12		SHIFT GEAR FORK	SPMTWSBD020120	SP	1
13		SHIFT GEAR SPRING	SPMTWSBD020130	SP	1
14		Φ8 STEEL BALL	SPMTWSBD020140	SP	1
15		SHIFT GEAR FORK SHAFT	SPMTWSBD020150	SP	1
16		O-RING 11.8×1.8	SPMTWSBD020160	SP	1
17		BALL BEARING 6203	SPMTWSBD020170	SP	2
18		BACK CASE COVER	SPMTWSBD020180	SP	1
19		CIRCLIP F	SPMTWSBD020190	SP	1
20		SHIF GEAR ROCKER	SPMTWSBD020200	SP	1
21		GASKET 8×18×3	SPMTWSBD020210	SP	1
22		CIRCLIP 17	SPMTWSBD020220	SP	1
23		RING FOR HOLE 40	SPMTWSBD020230	SP	2
24		PIN 6×32	SPMTWSBD020240	SP	1

25		O-RING 11.2×2.65	Same as SPMTWEBD020050	SP	4
26		BUSH 16×20×30	SPMTWSBD020260	SP	1
27		RESTRICT SHEATH	SPMTWSBD020270	SP	1
28		SHIFT GEAR SHEATH	SPMTWSBD020280	SP	1
29		GASKET 12	SPMTWSBD020290	SP	1
30		PTO GEMEL B	SPMTWSBD020300	SP	1
31		SPLIT WASHER 9	SPMTWSBD020310	SP	1
32		LIP SEAL TC17×40×8	SPMTWSBD020320	SP	1
33		OUTPUT SLUTCH PUSH DOG	SPMTWSBD020330	SP	1
34		PLASTIC CLUTCH COVER	SPMTWSBD020340	SP	1
35		NUT M10	Same as SPMTWEBD040100	SP	4
36		BOLT M6×20	Same as SPMTWSBD010080	SP	1
37		NUT M6	Same as SPMTW8EN010150	SP	1
38		OUTPUT FORK	SPMTWSBD020380	SP	1
39		O-RNG 1.8×8	SPMTWSBD020390	SP	2

40		STUD BOLT BM=1.5D M10×25	SPMTWSBD020400	SP	4
41		OIL PLUG 40×6	SPMTWSBD020410	SP	1
42		BOLT M10×25	Same as SPMTWEBD020420	SP	1
43		BOLT M8×20	SPMTWSBD020430	SP	1
44		SPRING WASHER 10	Same as SPMTWEBD020410	SP	1
45		SPRING WASHER 8	Same as SPMTWEBD020670	SP	1
46		GASKET 10.5×22×4	SPMTWSBD020460	SP	1
47		REVERSE GEAR FORK SHAFT	SPMTWSBD020470	SP	1
48		FORK SHEATH	SPMTWSBD020480	SP	1
49		REVERSE CABLE SEAT	SPMTWSBD020490	SP	1
50		BOLT M8	SPMTWSBD020500	SP	1
51		REVERSE FORK	SPMTWSBD020510	SP	1
52		MAIN SHAFT	SPMTWSBD020520	SP	1
53		SHEATH 20.5×25×11.5	SPMTWSBD020530	SP	1
54		BOLT M5×25	SPMTWSBD020540	SP	1
55		CYLINDRICAL PIN 5×10	SPMTWSBD020550	SP	1

56		O-RING 1.8×18	SPMTWSBD020560	SP	1
57		REVERSE SHAFT	SPMTWSBD020570	SP	1
58		REVERSE PUSH PLATE	SPMTWSBD020580	SP	1
59		REVERSE GEAR	SPMTWSBD020590	SP	1
60		WEAR WASHER 16.5×30×1	SPMTWSBD020600	SP	1
61		REVERSE SPRING	SPMTWSBD020610	SP	1
62		REVERSE RESTRICT SHEATH	SPMTWSBD020620	SP	1
63		CIRCLIP 15	SPMTWSBD020630	SP	1

Transmission combination parts (Fig. III)

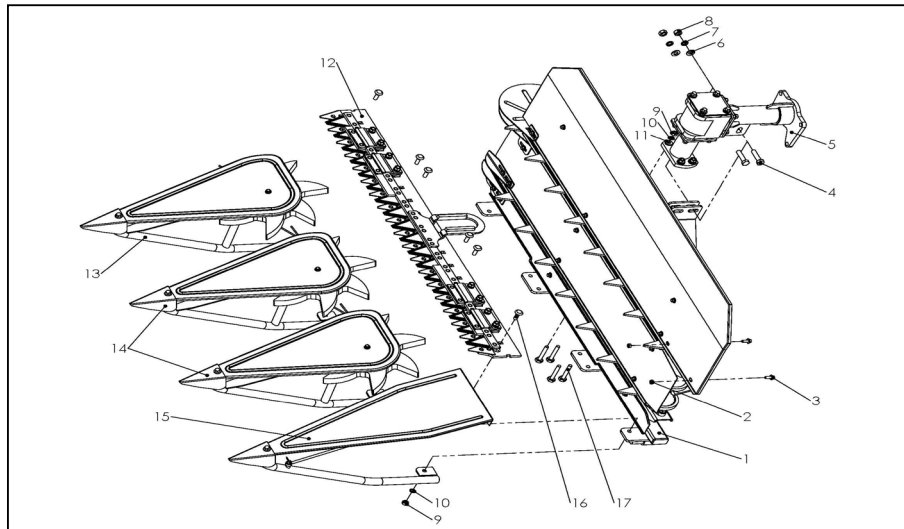


SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		GASKET, END COVER	SPMTWSBD030010	SP	1
2		STUD BOLT BM=1.5D M10×60	SPMTWSBD030020	SP	6
3		DOWEL PIN Φ8×14	SPMTWSBD030030	SP	2
4		SPRING, OUTPUT CLUTCH	SPMTWSBD030040	SP	2
5		WASHER 6	Same as SPMTW8EN010160	SP	4
6		SPLIT PIN 1.5×20	SPMTWSBD030060	SP	2
7		WASHER 10	Same as SPMTW8EN090040	SP	6
8		SPRING WASHER 10	Same as SPMTWEBD020410	SP	6
9		NUT M10	Same as SPMTWEBD040100	SP	6

10		HANDLE RUBBER	SPMTWSBD030100	SP	1
11		OUTPUT CLUTCH GRIP	SPMTWSBD030110	SP	1
12		OUTPUT CLUTCH FRAME	SPMTWSBD030120	SP	1

Reaper Attachment Catalog

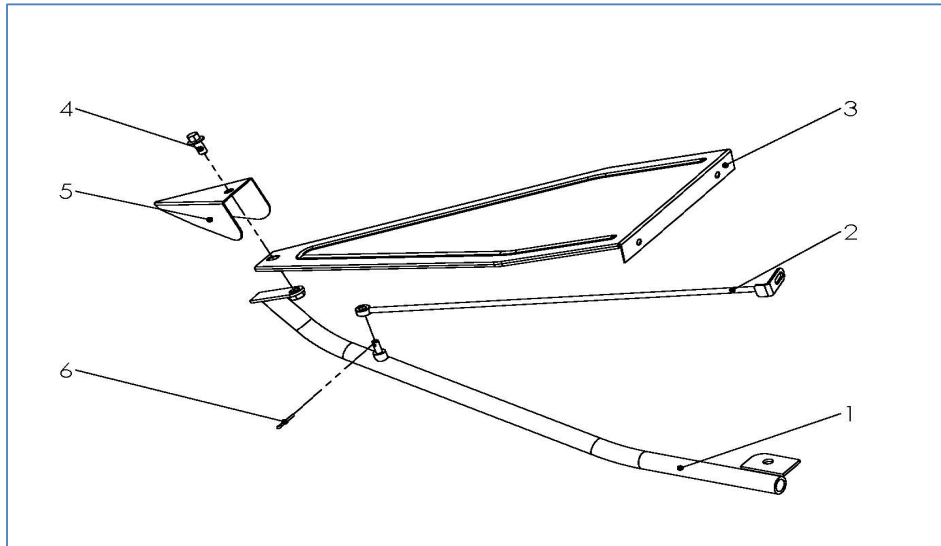
Whole machine (Fig. I)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		MAIN FRAME COMPONENT	SPMTWRBD010010	SP	1
2		NUT M6	Same as SPMTW8EN010150	SP	2
3		BOLT M6X16	SPMTWRBD010030	SP	2
4		BOLT M10X40	SPMTWRBD010040	SP	2
5		TRANSMISSION COMPONENT	SPMTWRBD010050	SP	1

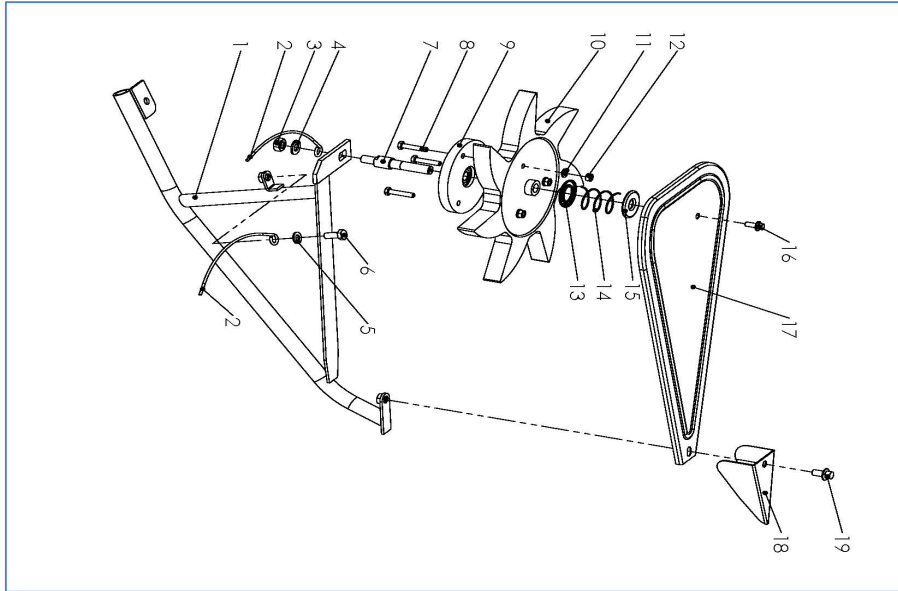
6		WASHER 10	Same as SPMTW8EN090040	SP	2
7		SPRING WASHER 10	Same as SPMTWEBD020410	SP	2
8		NUT M10	Same as SPMTWEBD040100	SP	2
9		BOLT M8	SPMTWRBD010090	SP	10
10		SPRING WAHSE 8	SPMTWRBD010100	SP	10
11		WASHER 8	Same as SPMTW8EN080040	SP	4
12		CUTTING BAR COMPONENT	SPMTWRBD010120	SP	1
13		GRAIN LIFTER I	SPMTWRBD010130	SP	1
14		GRAIN LIFTER II	SPMTWRBD010140	SP	2
15		GRAIN DIVIDER	SPMTWRBD010150	SP	1
16		SQUARE NECK BOLT M8X25	SPMTWRBD010160	SP	6
17		BOLT M8*50	SPMTWRBD010170	SP	4

Grain divider (Fig. II)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		GRAIN DIVIDER BRACKET	SPMTWRBD020010	SP	1
2		CONNECTION POLE	SPMTWRBD020020	SP	1
3		GRAIN DIVIDER PANEL	SPMTWRBD020030	SP	1
4		BOLT M8X20	SPMTWRBD020040	SP	1
5		GRAIN DIVIDER HEAD	SPMTWRBD020050	SP	1
6		COTTER SPLITPIN 2X20	SPMTWRBD010060	SP	1

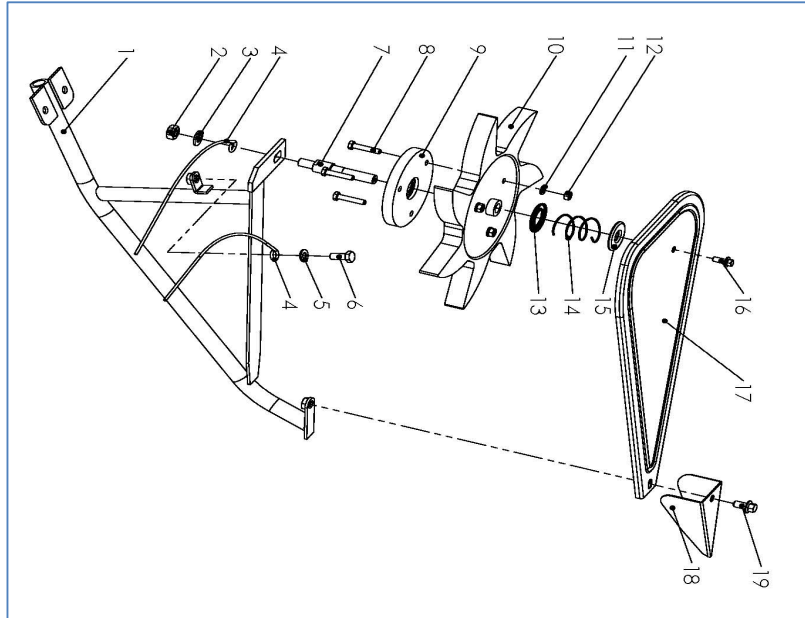
Grain lifter I (Fig. III)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		GRAIN LIFTER BRACKET I	SPMTWRBD030010	SP	1
2		ADJUSTING WIRE II	SPMTWRBD030020	SP	2
3		NUT M10	Same as SPMTWEBD040100	SP	1
4		WASHER 10	Same as SPMTW8EN090040	SP	1
5		WASHER 10	Same as SPMTW8EN090040	SP	1
6		BOLT M8X20	SPMTWRBD030060	SP	1
7		STAR WHEEL AXLE	SPMTWRBD030070	SP	1

8		BOLT M6X35	SPMTWRBD030080	SP	3
9		STAR WHEEL SEAT	SPMTWRBD030090	SP	1
10		STAR GEAR PLATE	SPMTWRBD030100	SP	1
11		WASHER 6	SPMTWRBD030110	SP	3
12		NUT M6	Same as SPMTW8EN010150	SP	3
13		SPRING END COVER	SPMTWRBD030130	SP	1
14		PRESSURE SPRING	SPMTWRBD030140	SP	1
15		SPRING TOP COVER	SPMTWRBD030150	SP	1
16		BOLT M6X16	SPMTWRBD030160	SP	1
17		GRAIN LIFTER PANEL	SPMTWRBD030170	SP	1
18		GRAIN LIFTER HEAD	SPMTWRBD030180	SP	1
19		BOLT M8X20	SPMTWRBD030190	SP	1

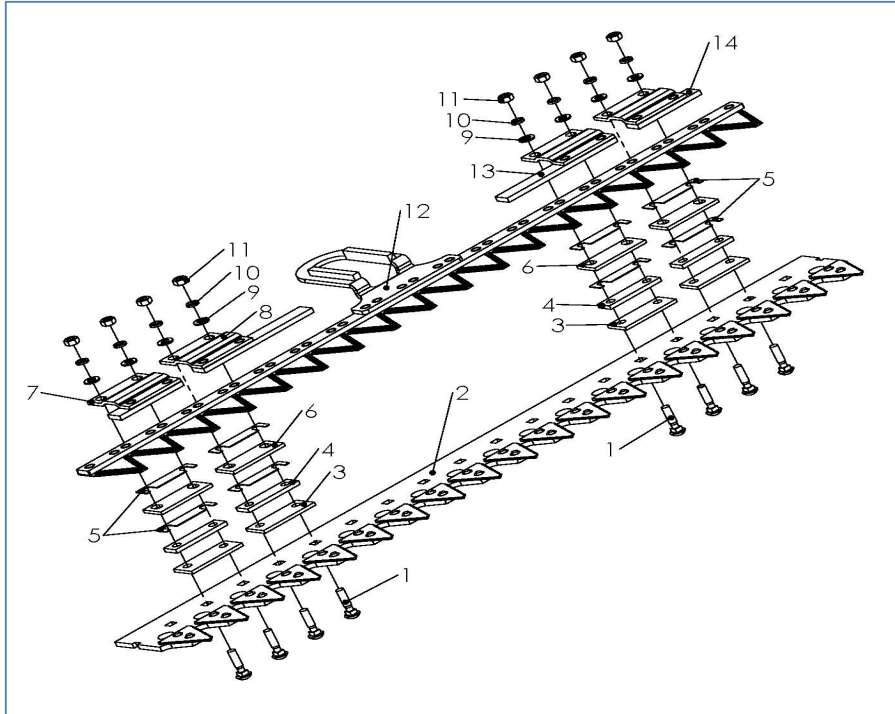
Grain lifter II (Fig. IV)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		GRAIN LIFTER BRACKET II	SPMTWRBD040010	SP	1
2		NUT M10	Same as SPMTWEBD040100	SP	1
3		WASHER 10	Same as SPMTW8EN090040	SP	1
4		ADJUSTING WIRE I	SPMTWRBD040040	SP	2
5		WASHER 8	Same as SPMTW8EN080040	SP	1
6		BOLT M8X20	SPMTWRBD040060	SP	1
7		STAR WHEEL AXLE	SPMTWRBD040070	SP	1
8		BOLT M6X35	SPMTWRBD040080	SP	3
9		STAR WHEEL SEAT	SPMTWRBD040090	SP	1

10		STAR GEAR PLATE	SPMTWRBD040100	SP	1
11		WASHER 6	Same as SPMTW8EN010160	SP	3
12		NUT M6	Same as SPMTW8EN010150	SP	3
13		SPRING END COVER	SPMTWRBD040130	SP	1
14		PRESSURE SPRING	SPMTWRBD040140	SP	1
15		SPRING TOP COVER	SPMTWRBD040150	SP	1
16		BOLT M6X16	SPMTWRBD040160	SP	1
17		GRAIN LIFTER PANEL	SPMTWRBD040170	SP	1
18		GRAIN LIFTER HEAD	SPMTWRBD040180	SP	1
19		BOLT M8X20	SPMTWRBD040190	SP	1

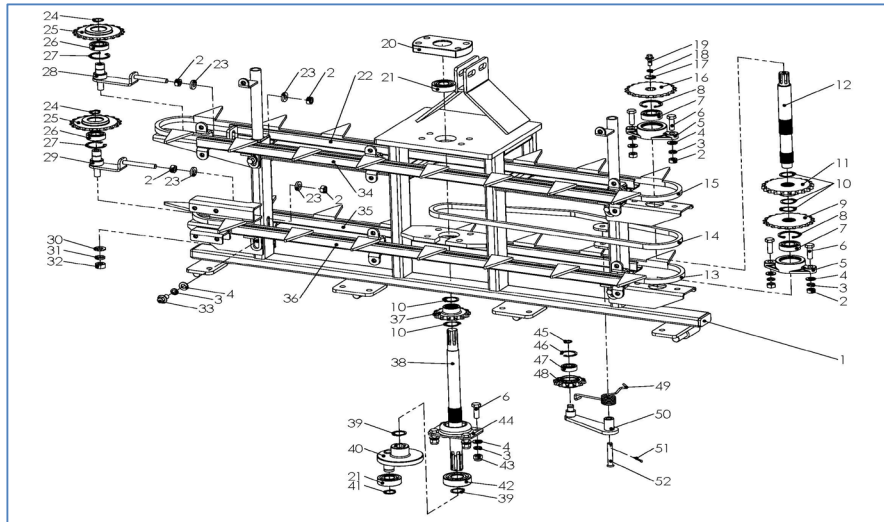
Cutting bar component (Fig. V)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		SQUARE NECK BOLT M8X35	SPMTWRBD050010	SP	8
2		FIX BLADES COMP	SPMTWRBD050020	SP	1
3		DOWN BLOCK PIECE	SPMTWRBD050030	SP	4
4		MIDDLE BLOCK PIECE	SPMTWRBD050040	SP	4
5		DJUSTING BLOCK PIECE	SPMTWRBD050050	SP	8
6		UP BLOCK PIECE	SPMTWRBD050060	SP	4
7		RIGHT PLATEN ASSY I	SPMTWRBD050070	SP	1

8		RIGHT PLATEN ASSY II	SPMTWRBD050080	SP	1
9		WASHER 8	Same as SPMTW8EN080040	SP	8
10		SPRING WASHER 8	Same as SPMTWEBD020670	SP	8
11		NUT M8	Same as SPMTW8EN170010	SP	8
12		ACTIVE BLADES COMP	SPMTWRBD050120	SP	1
13		LEFT PLATEN ASSY I	SPMTWRBD050130	SP	1
14		LEFT PLATEN ASSY II	SPMTWRBD050140	SP	1

Main frame component (Fig. VI)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		MAIN FRAME	SPMTWRBD060010	SP	1
2		NUT M8	Same as SPMTW8EN170010	SP	8
3		SPRING WASHER 8	Same as SPMTWEBD020670	SP	16
4		WASHER 9	SPMTWRBD060040	SP	16
5		SPROCKET WHEEL SEAT	SPMTWRBD060050	SP	2
6		BOLT M8X25	SPMTWRBD060060	SP	8
7		DEEP GROOVE BALL BEARING 6003-2Z	SPMTWRBD060070	SP	2

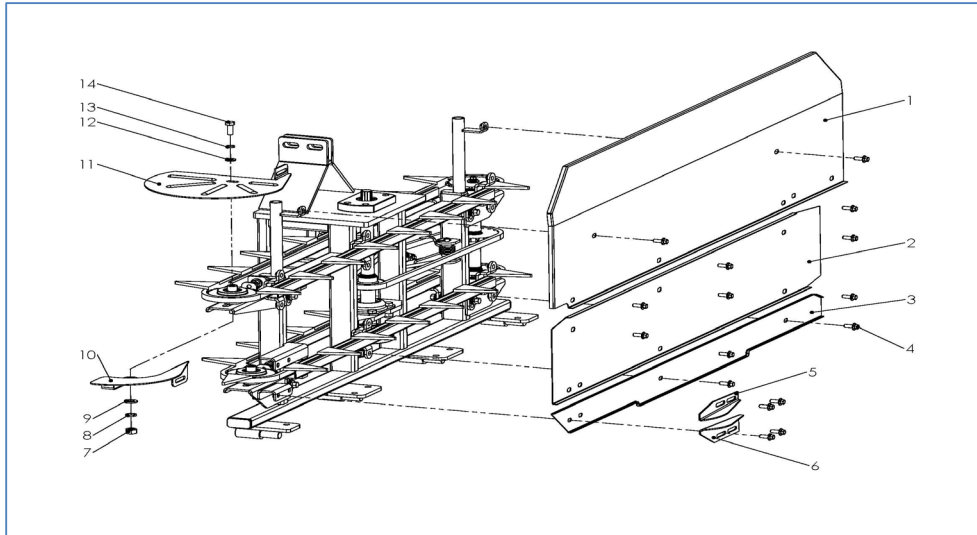
8		CIRCLIP FOR HOLE 35	SPMTWRBD060080	SP	2
9		SPROCKET WHEEL 4	SPMTWRBD060090	SP	1
10		CIRCLIP FOR SHAFT 22	SPMTWRBD060100	SP	5
11		SPROCKET WHEEL 5	SPMTWRBD060110	SP	1
12		TRANSMISSION SHAFT II	SPMTWRBD060120	SP	1
13		COMBINE HARVESTER 208AF4×92	SPMTWRBD060130	SP	1
14		SINGLE ROLLER CHAIN 08A×80	SPMTWRBD060140	SP	1
15		COMBINE HARVESTER 208AF4×98	SPMTWRBD060150	SP	1
16		SPROCKET WHEEL 6	SPMTWRBD060160	SP	1
17		BIG WASHER 6	SPMTWRBD060170	SP	1
18		SPRING WASHER 6	Same as SPMTWEBD020270	SP	1
19		BOLT M6X16	SPMTWRBD060190	SP	1
20		BEARING SEAT	SPMTWRBD060200	SP	1

21		DEEP GROOVE BALL BEARING 6003-2Z	SPMTWRBD060210	SP	2
22		CHAIN HOLDER III	SPMTWRBD060220	SP	1
23		WASHER 8	Same as SPMTW8EN080040	SP	4
24		CIRCLIP FOR SHAFT 15	SPMTWRBD060240	SP	2
25		SPROCKET WHEEL 2	SPMTWRBD060250	SP	2
26		DEEP GROOVE BALL BEARING 6002-2Z	SPMTWRBD060260	SP	2
27		CIRCLIP FOR HOLE 32	SPMTWRBD060270	SP	2
28		ADJUSTING SPROCKET WHEEL HOLDER II	SPMTWRBD060280	SP	1
29		ADJUSTING SPROCKET WHEEL HOLDER I	SPMTWRBD060290	SP	1
30		WASHER 10	Same as SPMTW8EN090040	SP	1
31		SPRING WASHER 10	Same as SPMTWEBD020410	SP	1
32		NUT M10	Same as SPMTWEBD040100	SP	1
33		BOLT M8X20	SPMTWRBD060330	SP	8

34		CHAIN HOLDER III	SPMTWRBD060340	SP	1
35		CHAIN HOLDER II	SPMTWRBD060350	SP	1
36		CHAIN HOLDER I	SPMTWRBD060360	SP	1
37		SPROCKET WHEEL 1	SPMTWRBD060370	SP	1
38		TRANSMISSION SHAFT I	SPMTWRBD060380	SP	1
39		CIRCLIP FOR SHAFT 20	SPMTWRBD060390	SP	2
40		ECCENTRIC WHEEL	SPMTWRBD060400	SP	1
41		CIRCLIP FOR SHAFT 17	SPMTWRBD060410	SP	1
42		DEEP GROOVE BALL BEARING 6004-2Z	SPMTWRBD060420	SP	1
43		I TYPE LOCKED NUT M8	SPMTWRBD060430	SP	4
44		BEARING COVER	SPMTWRBD060440	SP	1
45		CIRCLIP FOR SHAFT 10	SPMTWRBD060450	SP	1
46		CIRCLIP FOR HOLE 26	SPMTWRBD060460	SP	1

47		DEEP GROOVE BALL BEARING 6000-2Z	SPMTWRBD060470	SP	1
48		SPROCKET WHEEL 3	SPMTWRBD060480	SP	1
49		TORSIONAL SPRING	SPMTWRBD060490	SP	1
50		TENSION PULLEY HOLDER	SPMTWRBD060500	SP	1
51		COTTER SPLITPIN 2X20	SPMTWRBD060510	SP	1
52		PIN 8X48	SPMTWRBD060520	SP	1

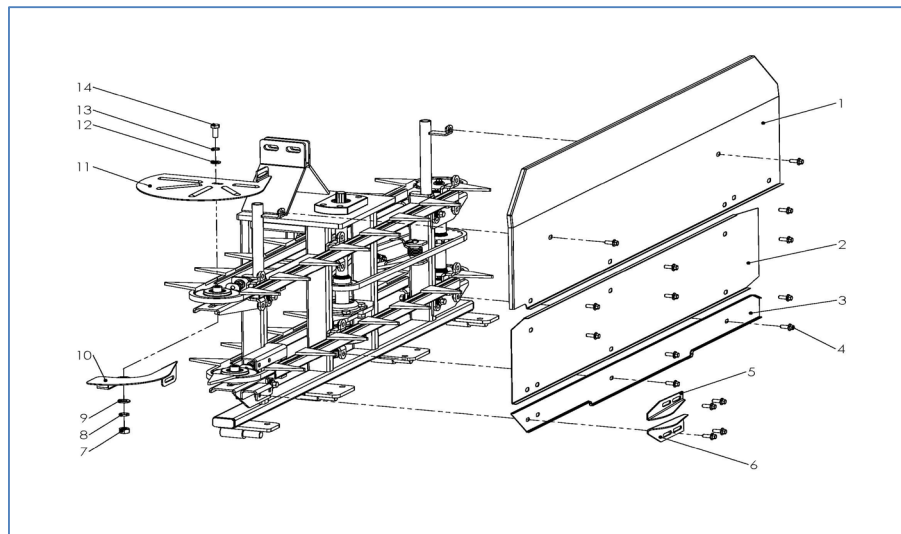
Cover Component (Fig. VII)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		COVER III	SPMTWRBD070010	SP	1
2		COVER II	SPMTWRBD070020	SP	1
3		COVER I	SPMTWRBD070030	SP	1
4		BOLT M6X16	SPMTWRBD070040	SP	16
5		GUID BOARD I	SPMTWRBD070050	SP	1
6		GUID BOARD II	SPMTWRBD070060	SP	1
7		NUT M10	Same as SPMTWEBD040100	SP	2
8		SPRING WASHER 10	Same as SPMTWEBD020410	SP	2

9		WASHER 10	Same as SPMTW8EN090040	SP	2
10		GUID BOARD III	SPMTWRBD070100	SP	1
11		GUID BOARD IX	SPMTWRBD070110	SP	1
12		WASHER 8	Same as SPMTW8EN080040	SP	1
13		SPRING WASHER 8	Same as SPMTWEBD020670	SP	1
14		BOLT M8X20	SPMTWRBD070140	SP	1

Transmission Component (Fig. VIII)



SI. NO.	PART IMAGE	DESCRIPTION	ERP CODE	GRP	QTY PER MACHINE
1		SPLINE VERTICAL SHAFT	SPMTWRBD080010	SP	1
2		STANDPIPE ASSY	SPMTWRBD080020	SP	1
3		BOLT M8X20	SPMTWRBD080030	SP	9
4		SPRING WASHER 8	Same as SPMTWEBD020670	SP	13

5		WASHER 8	Same as SPMTW8EN080040	SP	12
6		DEEP GROOVE BALL BEARING 6203-27	SPMTWRBD080060	SP	3
7		CIRCLIP FOR HOLE 40	SPMTWRBD080070	SP	2
8		DRIVING BEVEL GEAR	SPMTWRBD080080	SP	1
9		MANGANESE STEEL GASKET 17V24V0.5	SPMTWRBD080090	SP	2~4
10		CIRCLIP FOR HOLE 17	SPMTWRBD080100	SP	2
11		ADJUSTING GASKET	SPMTWRBD080110	SP	0~2
12		E TYPE TURNING JOINT	SPMTWRBD080120	SP	1
13		COVER BOARD	SPMTWRBD080130	SP	1
14		BOLT M8X20	SPMTWRBD080140	SP	4
15		DRIVEN BEVEL GEAR	SPMTWRBD080150	SP	1
16		TRANSMISSION SHAFT	SPMTWRBD080160	SP	1
17		HORIZONTAL PIPE ASSY	SPMTWRBD080170	SP	1
18		CLUTCH CLAW	SPMTWRBD080180	SP	1
19		BIG WASHER 8	SPMTWRBD080190	SP	1



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