

— PARTS LIST

WOOD CHIPPER

ES72G —



190313



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Fig.1 Frame (1)

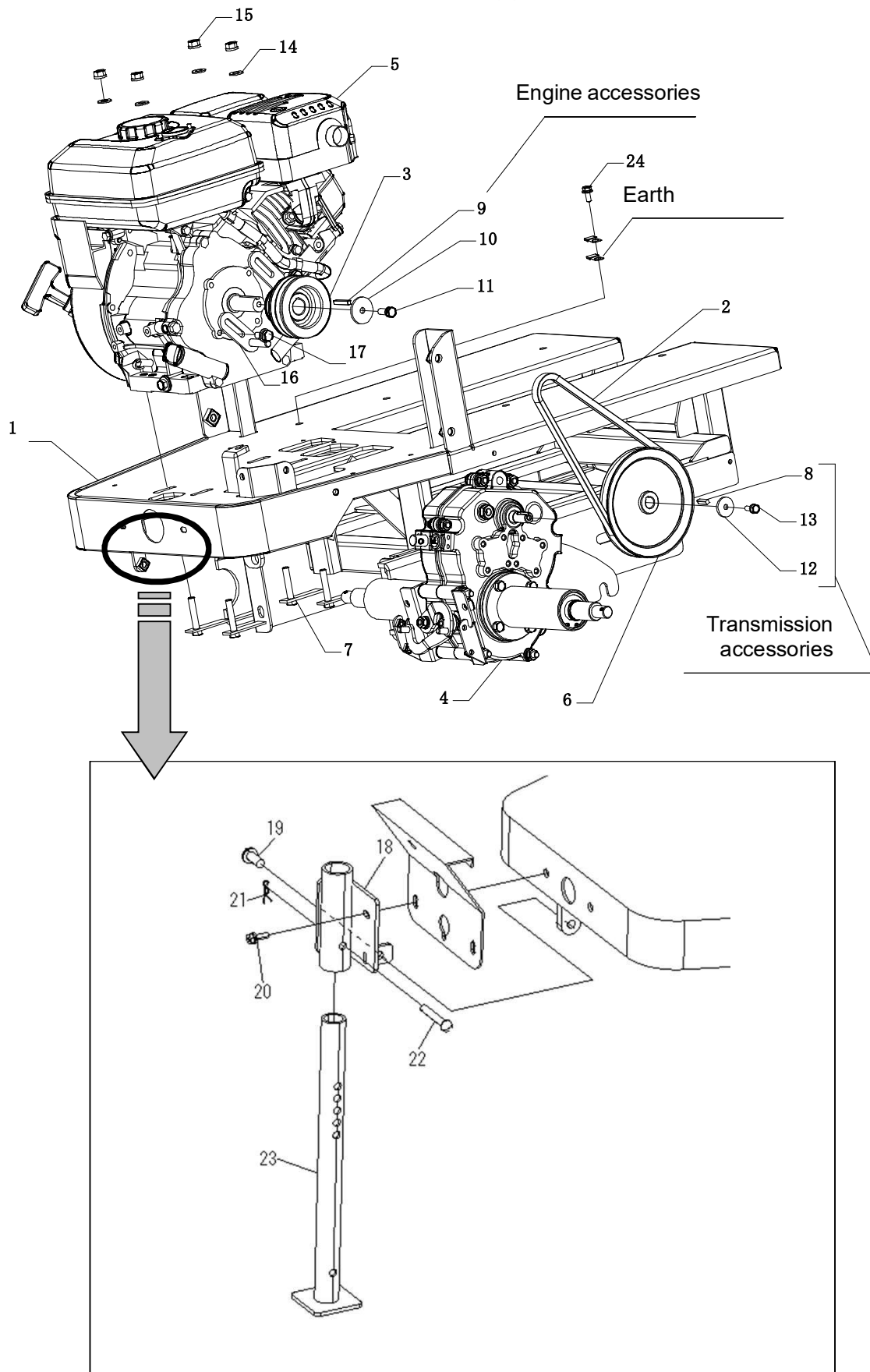
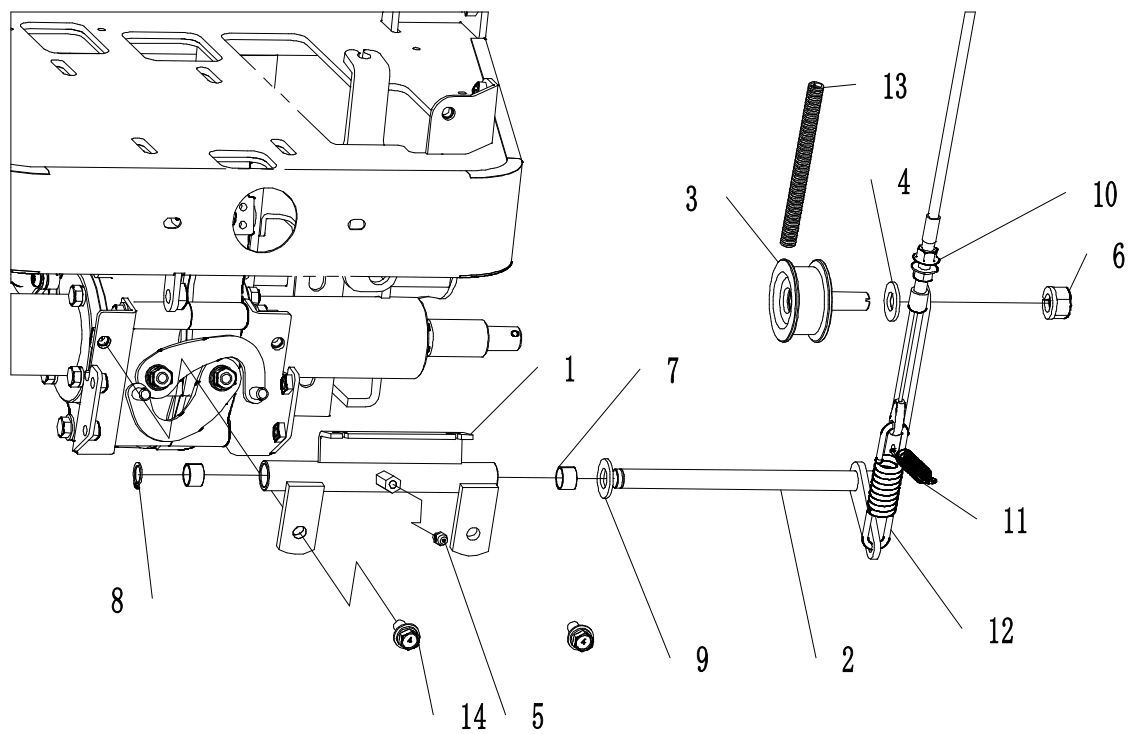


Fig.1 Frame (1)

No.	Part No.	Part name	Qty/unit	Remarks
1	1E1220-31000	Main frame	1	
2	A81SA010030	Transport belt	1	SA30
3	1E1220-21000	Engine pulley	1	3C-A
4	FT15-14F	FT15-14FASSY	1	
5	8060E361800	Mitsubishi GB180PN-610/4A	1	Serial No. 00101~00113
	8062E120210	Subaru Engine EX21	1	Serial No. 00114~
6	1N3569-21010	Transmission pulley	1	146A
7	1N3503-16000	Fixing bolt	4	M8×45×7T
8	22550-050201	Parallel key	1	5×5×20, one rounded, one square ended
9	W405B05X035	Parallel key	1	5×5×30
10	1E1220-21010	Plain washer	1	t3.2 x 35.5 x φ8
11	1E1220-21020	6 sided bolt P2	1	M8x20 P2
12	1N1240-21040	Spring Washer	1	
13	26016-060164	Bolt	1	M6×16 + SW
14	22137-080000	Plain washer	4	φ8
15	1E1220-21040	Nut with spring washer	4	M8
16	1E1220-22000	Belt guide 35	2	
17	1E1220-21030	Bolt M8 x 20 3P13	2	
18	E10621610000	Stand Holder	1	
19	A140802500C	6 sided bolt P3	1	M8×25 P3
20	A170602000C	Upset 6 sided bolt	1	M6 x 20
21	A610800000C	R pin	1	φ8
22	A620805000C	Round headed pin	1	M8 x 50
23	E10621620000	Balance stand	1	
24	A170601600C	Upset 6 sided bolt	1	M6 x 16

Fig. 2 Frame (2)

Tension arm



Idler / Truck roller

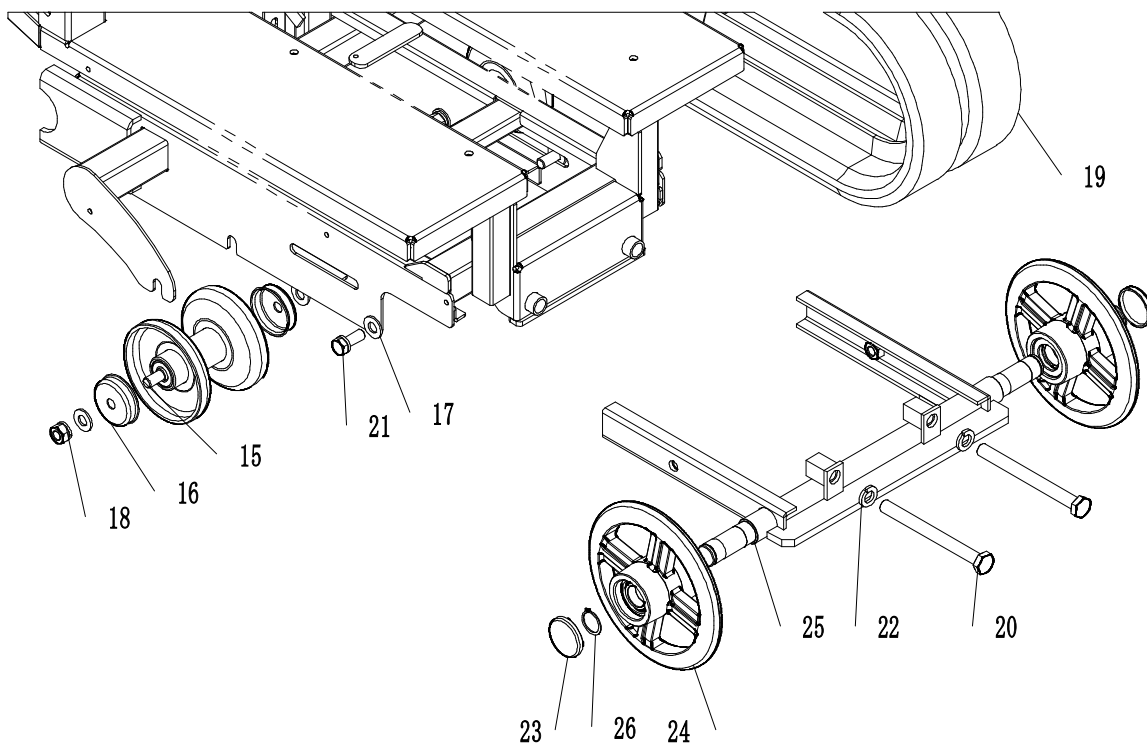


Fig. 2 Frame (2)

No.	Part No.	Part name	Qty/unit	Remarks
1	1N3561-22090	Tension arm stay	1	
2	1E1220-22030	Tension arm	1	
3	1N1291-22030	Tension roller SS	1	
	11104610000	Tension pulley	1	For reimplacement
4	22137-120000	Plain washer	1	M12
	A501200000C	Plain washer	2	M12 (for reimplacement)
5	24761-060000	Grease nipple A	1	MT6×1
6	26051-120002	Nut with spring washer	1	M12
7	1N3561-62000	M liner	2	K5B1310
8	22242-000130	Snap ring	1	13
9	22137-130000	Plain washer	1	M13
10	1E1220-51031	Control wire A	1	
11	1N1190-45000	Tension spring	1	1.4×11×72.5
12	1N3503-53010	Tension spring	1	4×15×88
13	1N3680-51140	Corrugated tube 7 (120)	1	
14	26018-08020	Bolt	2	M8×20 + SW, PW
15	7E1183-36000	Lower track roller ASSY W104	2	φ120
16	1N1091-36000	Oil seal cover	4	
17	22137-120000	Plain washer	6	φ12
18	26051-120002	Nut with spring washer	4	M12
19	1N3560-37000	Rubber crawler	2	160×60×31
20	26117-141504	Bolt	2	M14×150
21	1E1116-47090	Bolt	2	M12×30 + SW
22	22217-140000	Spring washer	2	M14
23	1N3506-35020	Seal cap 47	2	
24	7N3503-35000	Idle wheel ASSY	2	
25	1N3561-35110	Idle wheel bracket	1	
26	22242-000250	Snap ring	2	25

This diagram shows the exploded view of the transmission assembly. The main components are labeled with numbers 1 through 14. The assembly includes a central transmission housing, two large gear wheels (input and output), and various shafts and bearings. The diagram is divided into two main sections: the main transmission assembly and the transmission accessories.

Transmission

Transmission accessories

1. Bolt
2. Bolt
3. Bolt
4. Bolt
5. Bolt
6. Bolt
7. Bolt
8. Bolt
9. Bolt
10. Bolt
11. Bolt
12. Bolt
13. Bolt
14. Bolt



Fig.3 Frame (3)

No.	Part No.	Part name	Qty/unit	Remarks
1	22137-100000	Plain washer	2	φ10
2	26051-100002	Nut with spring washer	1	M10
3	26117-100652	Half threaded bolt	1	M10×65
4	26052-100002	Nut with conical spring washer	4	M10
5	1N3501-35030	U bolt	2	10, 74-85
6	22417-400300	Split pin	2	4×30
7	26817-160002	Slotted nut	2	M16
8	1N3569-25070	Plain washer	2	t3.2, φ34
9	1N3561-35000	Sprocket	2	12T
10	1E1220-31200	Stiffener A	1	
11	1E1220-31220	Stiffener B	1	
12	1N3541-58210	Suction hose 22	1	
13	26018-08204	Bolt	2	M8×20 + SW, PW
14	26018-060204	Bolt	2	M6×20, 3P
15	26367-060002	Flange nut	2	M6
16	26018-060164	Bolt	6	M6×16 + SW, PW
17	1N3560-53000	Grommet	1	14
18	1E1220-41020	Change guide plate	1	
19	1E6020-83890	Cord lock	4	
20	22351-035030	Roll pin	1	3.5×30
21	22351-060030	Roll pin	1	6×30
22	1E1220-41000	Shift lever	1	
23	1N1432-44000	Grip A (orange)	1	
24	A501200000C	Plain washer	1	φ12
25	A311000000C	6 sided nut	1	M12
26	12508110000	Plastic hose	1	
27	A111205000C	6 sided bolt	1	M12 x 50

Handle



Fig. 4 Frame (4)

No.	Part No.	Part name	Qty/unit	Remarks
1	A280601600C	Cross recessed truss screw	1	M6×16
2	1E1220-42021	Brake Handle attachment	1	Dead mans type
3	22242-000100	Snap ring	4	10
4	1E1140-51040	Turning Control Lever	2	
5	1N3541-58210	Suction hose 22	1	
6	7N1996-51000	Throttle lever 25 ASSY	1	
7	1E6020-83890	Cord lock	1	
8	26367-060002	Flange nut	1	M6
9	1E1220-47110	Handle ASSY	1	
10	26018-100254	Bolt	4	M10×25, 3P
11	1E1220-47130	Stay A	1	
12	1E1220-47140	Stay B	1	
13	26018-080204	Bolt	4	M8×20 + SW, PW
14	26117-080254	Bolt	2	M8 x 25
15	26347-080002	U nut	2	M8
16	1N1313-44001	Grip 25.4 (A)	2	
17	1E1103-93000	Name plate	1	Model name, serial No.
18	22137-080000	Plain washer	4	φ8
19	11101810000	Grommet	2	

Fig. 5 Frame (5)

Fig. 5 Frame (5)

No.	Part No.	Part name	Qty/unit	Remarks
1	1N1993-53000	Tension spring	1	2.3×16.5×185
2	22242-000100	C-shaped retaining ring for axis	2	10
3	22137-100000	Plain washer	4	φ10
4	1E1220-42070	Dead man bracket	1	
5	1N1723-313360	Dead man lever	1	
6	1N1185-42120	Plain washer	2	
7	1E1220-42061	Dead man link	1	
8	22417-250200	Split pin	2	2.5×20
9	22137-080000	Plain washer	4	φ8
10	1N1996-36180	Bolt	1	M8×60 7T
11	26116-080254	Bolt	1	M8×25 7T
12	26051-080002	SW nut	1	M8
13	26347-080002	U nut	1	M8
14	26658-080002	Hexagon cap nut	1	M8
15	1N3503-93190	Accelerator nameplate	1	86176
16	1N3506-93260	Clutch nameplate	1	
17	A880206501C	Clip	1	
18	A170601600C	Upset hexagon bolt	2	M6×16

Fig. 6 Frame (6)

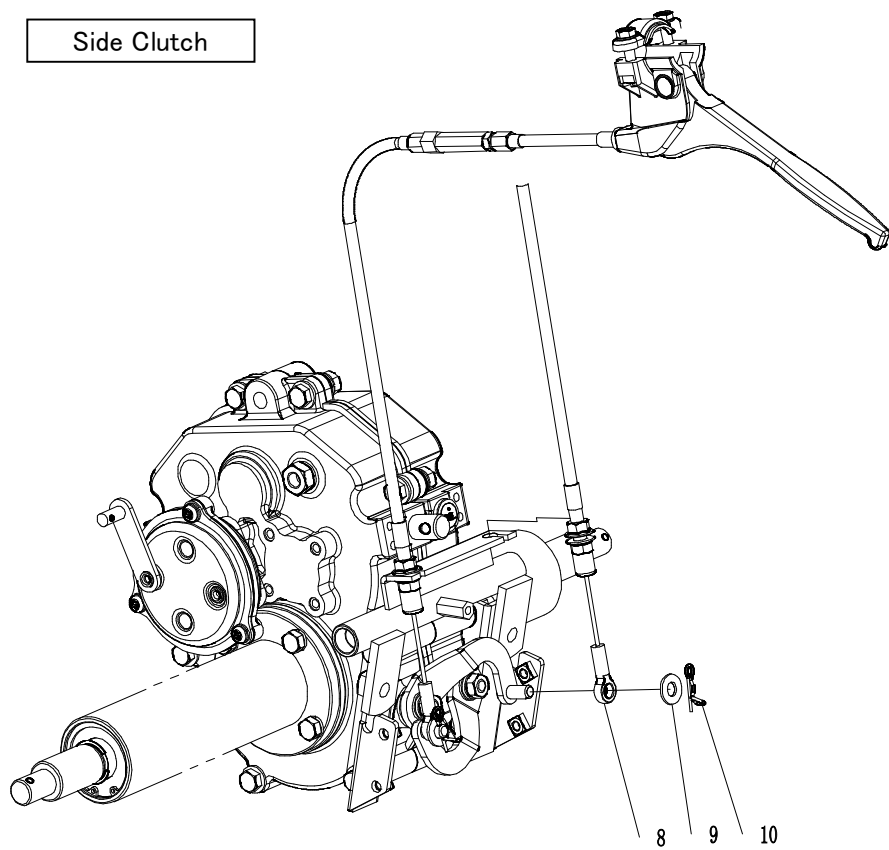
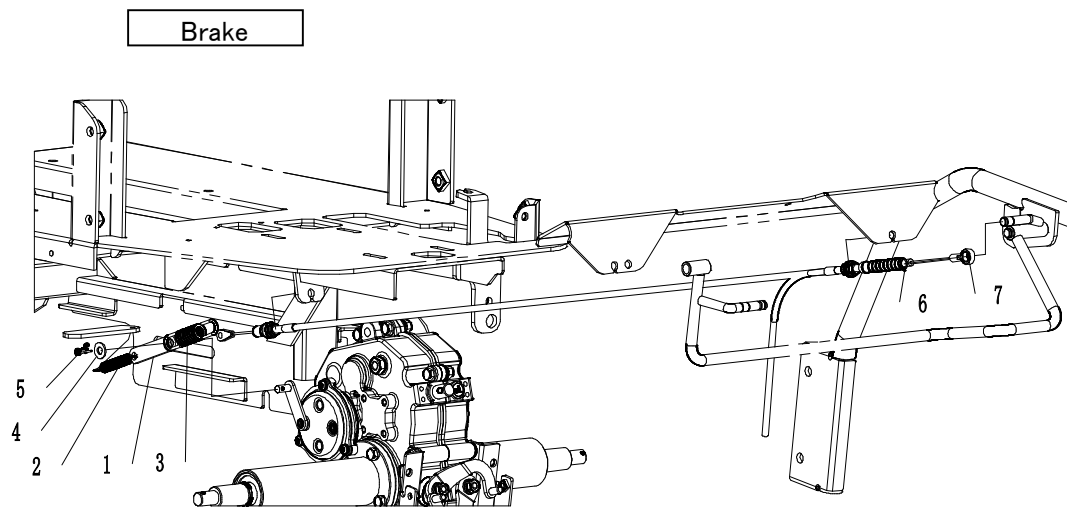


Fig. 6 Frame (6)

No.	Part No.	Part name	Qty/unit	Remarks
1	1N3561-42120	Brake rod	1	
2	1N1190-45000	Tension spring	1	1.4×11×72.5
3	1N3503-53000	Tension spring	1	3.2×15×86
4	22137-080000	Washer (polished)	1	φ8
5	22417-250200	Split pin	1	φ2.5×20
6	22242-000100	C-shaped retaining ring for axis	1	10
7	1E1220-54040	Control wire E	1	
8	1E1220-51000	Control wire F	2	
9	22137-080000	Washer (polished)	2	φ8
10	1N3513-42160	Lock pin	2	8

Fig. 7 Engine

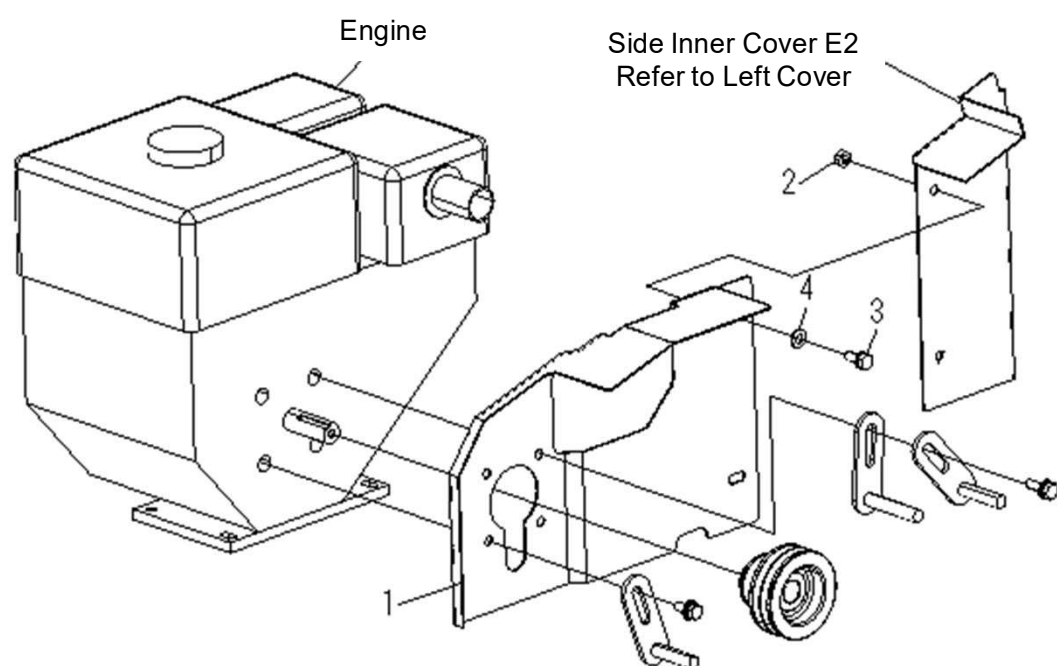


Fig. 7 Engine

No.	Part No.	Part name	Qty/unit	Remarks
1	E10626540000	Side inner cover E1	1	Mitsubishi
2	A3408000000C	U nut	2	M8
3	A160802000C	Hexagon bolt P2	2	M8×20 P2
4	A5008000000C	Plain washer	2	φ8

Fig. 8 Rotor housing (1)

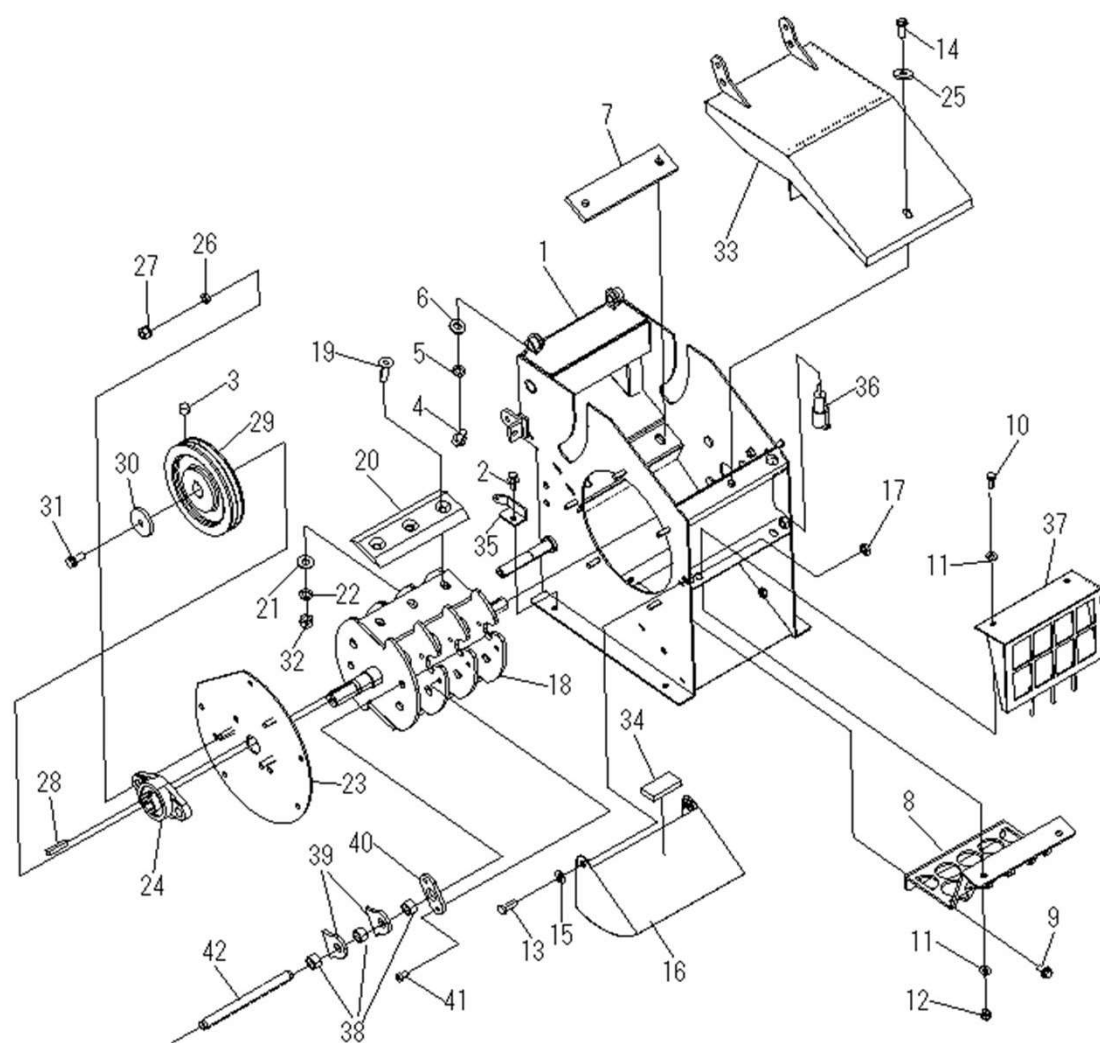


Fig. 8 Rotor housing (1)

No.	Part No.	Part name	Qty/unit	Remarks
1	E10626010000	Rotor Housing	1	
2	A140802500C	Hexagon bolt P3	4	M8×25 P3
3	A250801000A	Hexagon socket head set screw	2	M8×10
4	A111202003A	Hexagon bolt	2	M12×20 11T P1.25
5	A581200000C	Spring washer	2	M12
6	A501235450C	Plain washer	2	t4.5×12.5×35
7	10606320000	Counter knife	1	
8	10616623000	Screen	1	Standard φ30
9	A140802000C	Hexagon bolt P3	2	M8×20 P3
10	A110802000C	Hexagon bolt	2	M8×20
11	A500800000C	Plain washer	4	M8
12	A360800000C	Nut with spring washer	2	M8
13	A161003000C	Hexagon bolt P2	2	M10×30 P2
14	A161002500C	Hexagon bolt P2	1	M10×25 P2
15	A501000000C	Plain washer	2	M10
16	10606970001	Shooter	1	
17	A311000002C	Hexagon nut	2	M10 Three kinds
18	10616210000	Rotor shaft	1	
19	A231203504C	Hexagon socket head flush bolt	6	M12×35
20	10616220001	Chipper knife	2	
21	A501232310C	Plain washer	6	t3.2×12×31
22	A581200000C	Spring washer	6	M12
23	10616410001	Side plate P	1	
24	A7030205000	Bearing unit	1	UCFL205
25	A501032250C	Thick plain washer	1	t3.2×11×25
26	10606420000	BB guide	2	
27	A361000000C	Nut with spring washer	2	M10
28	A680807420A	Key	1	8×7×42 single round
29	10614760000	Rotor pulley	1	
30	A501060480C	Plain washer	1	t6.0×11×48
31	A161002500C	Hexagon bolt P2	1	M10×25 P2
32	A3112020000	Hexagon nut	6	M12
33	10616610000	Rotor cover	1	
34	E10626980000	CR sponge	1	Fixed
35	E10624730000	Rotor spring hook	1	
36	E12005923200	Safety sensor	1	NC rotor cover sensor
37	E10626680000	Safety guard	1	
38	10616290000	S spacer plate	18	
39	10616250001	Shredder knife	12	
40	10616280000	S spacer plate	6	
41	A2408014000	Hexagon socket head bolt	12	M8×14
42	10616270000	Shredder knife axis	2	

※38~42 are options

Fig. 9 Rotor housing (2)

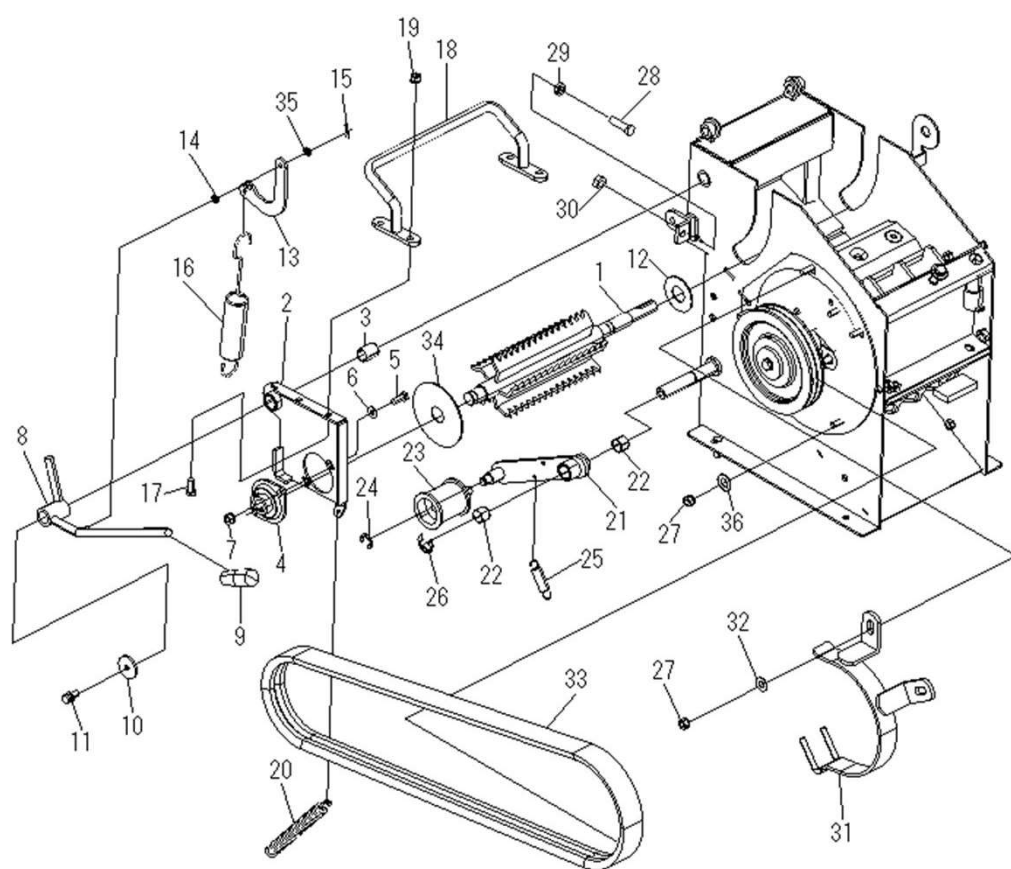


Fig. 9 Rotor housing (2)

No.	Part No.	Part name	Qty/unit	Remarks
1	10617510002	Feed roller	1	
2	10617430000	Feed arm R	1	
3	A7718250000	Dry metal	1	MB1825DU
4	A7055204000	Feed roller shaft bearing	1	SBPFL204
5	A110802000C	Hexagon bolt	2	M8×20
6	A500800000C	Plain washer	2	M8
7	A360800000C	Nut with spring washer	2	M8
8	E10625570000	R lever	1	
9	A78N2010012	Grip rubber	1	
10	A500832350C	Plain washer	1	t3.2×9×35
11	A160802000C	Hexagon bolt P2	1	M8×20 P2
12	11117550000	Unit BB guard	1	t2×φ55×φ24.8
13	10615510002	Hook	1	
14	A500600000C	Plain washer	1	M6
15	A610600000C	R pin	1	φ6
16	10614750000	RT spring	1	
17	A110802000C	Hexagon bolt	2	M8×20
18	10617470000	Stabilizer	1	
19	A360800000C	Nut with spring washer	2	M8
20	10617710000	Feed roller spring	1	
21	E10624710000	R tension arm	1	
22	A7718150000	Dry metal	2	MD1815DU
23	A8401603010	R tension pulley	1	VFF-6030A
24	A711200000C	Snap ring	1	φ12 for axis
25	10614770000	R counter spring	1	
26	A751500000C	E ring	1	E-15
27	A360800000C	Nut with spring washer	5	M8
28	A111003500C	Hexagon bolt	1	M10×35
29	A311000002C	Hexagon nut	1	M10 3 kinds
30	A311000000C	Hexagon nut	1	M10
31	10614790000	R belt holder	1	
32	A500818220C	Plain washer	2	t1.8×9×22
33	A813V020630	Rotor belt	1	2R-3V-630
34	10627990000	Unit BB guard	1	t2×φ100×φ24.8
35	A500616200C	Plain washer	1	t1.6×φ6×20
36	A500800000C	Plain washer	3	M8

Fig. 10 Rotor Housing (3)

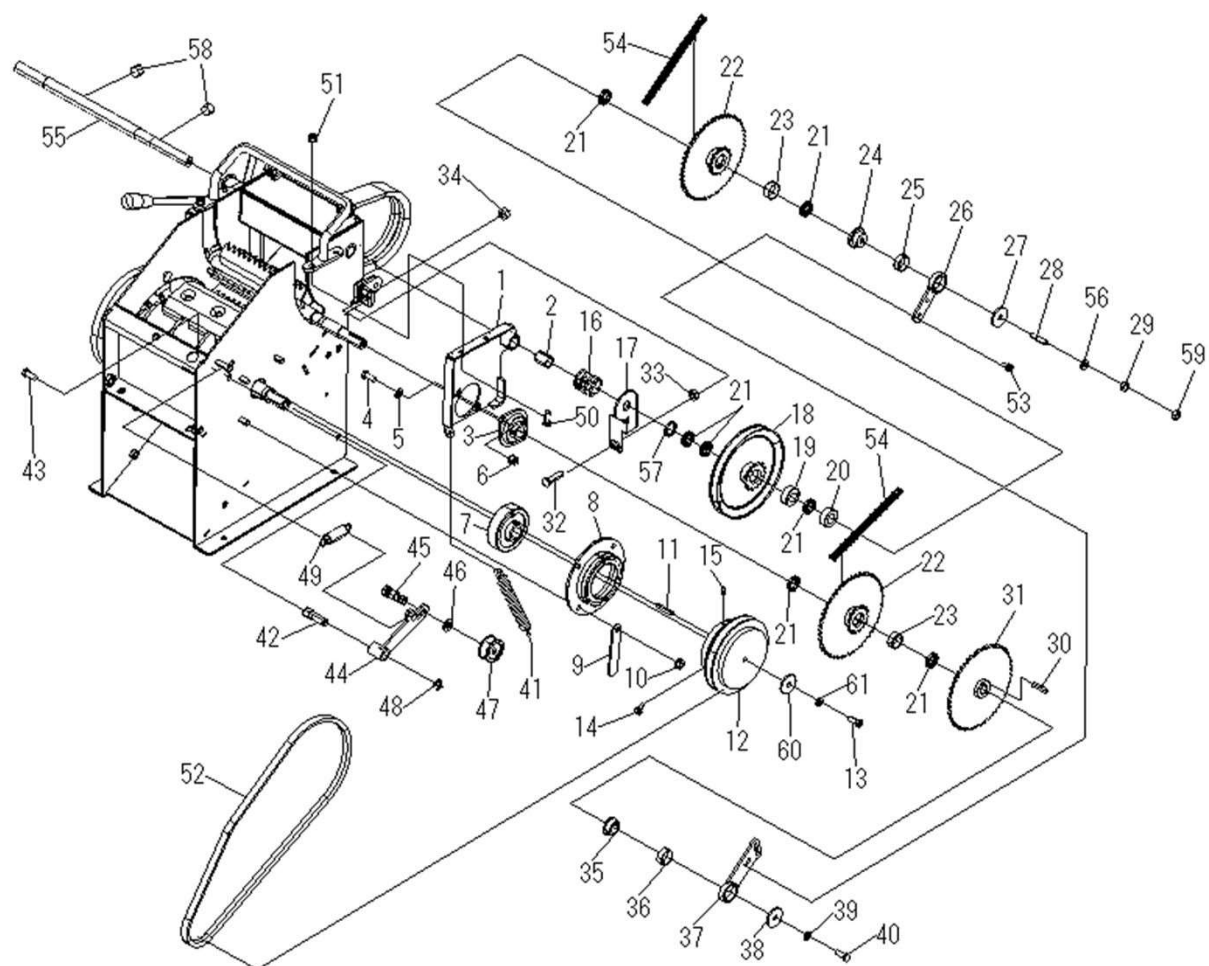


Fig. 10 Rotor Housing (3)

No.	Part No.	Part name	Qty/unit	Remarks
1	10617450000	Feed arm L	1	
2	A7718150000	Dry metal	1	MB1815DU
3	A70552040000	Feed roller shaft bearing	1	SBPFL204
4	A110802000C	Hexagon bolt	2	M8×20
5	A500800000C	Plain washer	2	M8
6	A360800000C	Nut with spring washer	2	M8
7	A7040205000	Bearing	1	UCC205
8	10616450003	Rotor bearing L	1	
9	A880206501C	Clip	1	
10	A360800000C	Nut with spring washer	4	M8
11	A680606360A	Key	1	6×6×36 single round
12	10614610000	Electromagnetic clutch	1	
13	A2408020000	Hexagon socket head bolt	1	M8×20 accessory
14	A170601000C	Upset hexagon bolt	2	M6×10
15	9150-998060	Grease nipple	1	
16	10617680001	F friction spring	1	
17	10617670001	Friction plate	1	
18	10617640002	Feed pulley sprocket	1	
19	10617580000	Feed sprocket spacer 2	1	
20	10617850001	Sprocket spacer	1	
21	A70680302ZZ	Bearing	7	6803ZZ
22	10617660001	Feed sprocket 2	2	
23	10617570000	Feed sprocket spacer	2	
24	10617340002	Stay boss FA	1	
25	A7725100000	Dry plain bearing	1	MB2510
26	10617310000	Stay between shafts FA	1	
27	A500832350C	Plain washer	1	t3.2×9×35
28	A250804000A	Hexagon socket set screw	1	M8×40
29	A310800000C	Hexagon nut	1	M8
30	A680606320A	Parallel key	1	6×6×20 single round
31	10617650000	Feed sprocket 1	1	
32	A111003503C	Hexagon bolt	1	M10×35 11T
33	A311000002C	Hexagon jam nut	1	M10 3 kinds
34	A311000000C	Hexagon nut	1	M10
35	10617350001	Stay boss FR	1	
36	A7725100000	Dry plain bearing	1	MB2510
37	10617320000	Stay between shafts FR	1	
38	A500832350C	Plain washer	1	t3.2×9×35
39	A580800000C	Spring washer	1	M8 left
40	A110802500CL	Hexagon bolt	1	M8×25 left
41	10617710000	Feed roller spring	1	
42	10617740000	Feed tension shaft	1	
43	A110802000C	Hexagon bolt	1	M8×20
44	10614310000	Feed tension arm	1	
45	10614320000	Idle shaft	1	Z6200×10
46	A501000000C	Plain washer	1	M10
47	10614330000	Idler	1	VFF-3815
				* Due to supply stop
	10634330000	Idler	1	VFF4015-6200
48	A750900000C	E ring	1	E-9
49	10617730000	F tensioner spring	1	
50	A110802000C	Hexagon bolt	2	M8×20

Fig. 10 Rotor Housing (3)

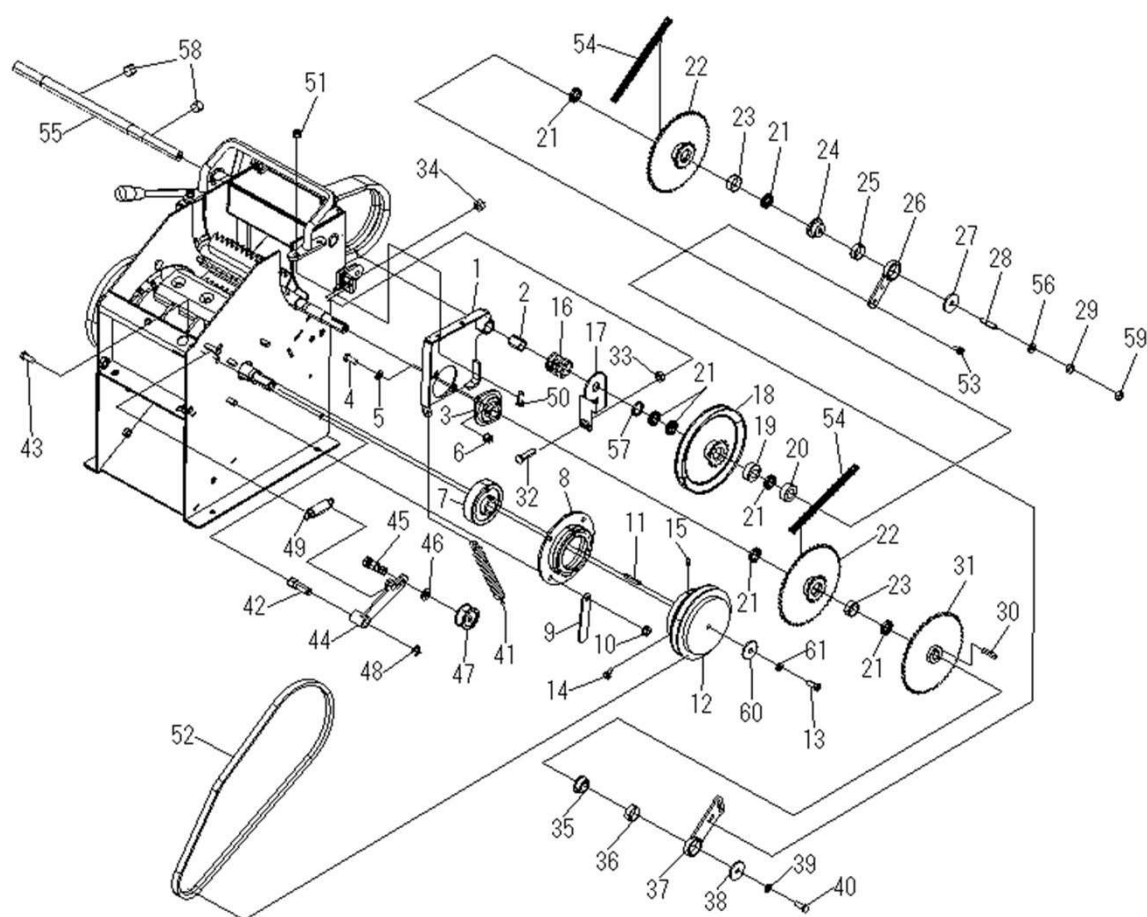


Fig. 10 Rotor Housing (3)

No.	Part No.	Part name	Qty/unit	Remarks
51	A360800000C	Nut with spring washer	2	M8
52	A81SA010040	Feed belt	1	SA-40
53	A170601600C	Upset hexagon bolt	2	M6×16
54	A8335000600	Chain	3	35-60E
55	10616012002	FA Axis	1	
56	A580800000C	Spring washer	1	M8
57	A72R2600000	Snap ring	1	R26
58	A2508010000A	Hexagon socket head set screw	2	M8×10
59	A310800002C	Hexagon nut	1	M8 3 kinds
60	A500804230C	Plain washer	1	t4×8×23 accessory
61	A580800000C	Spring washer	1	M8 accessory

Fig. 11 Hopper (1)

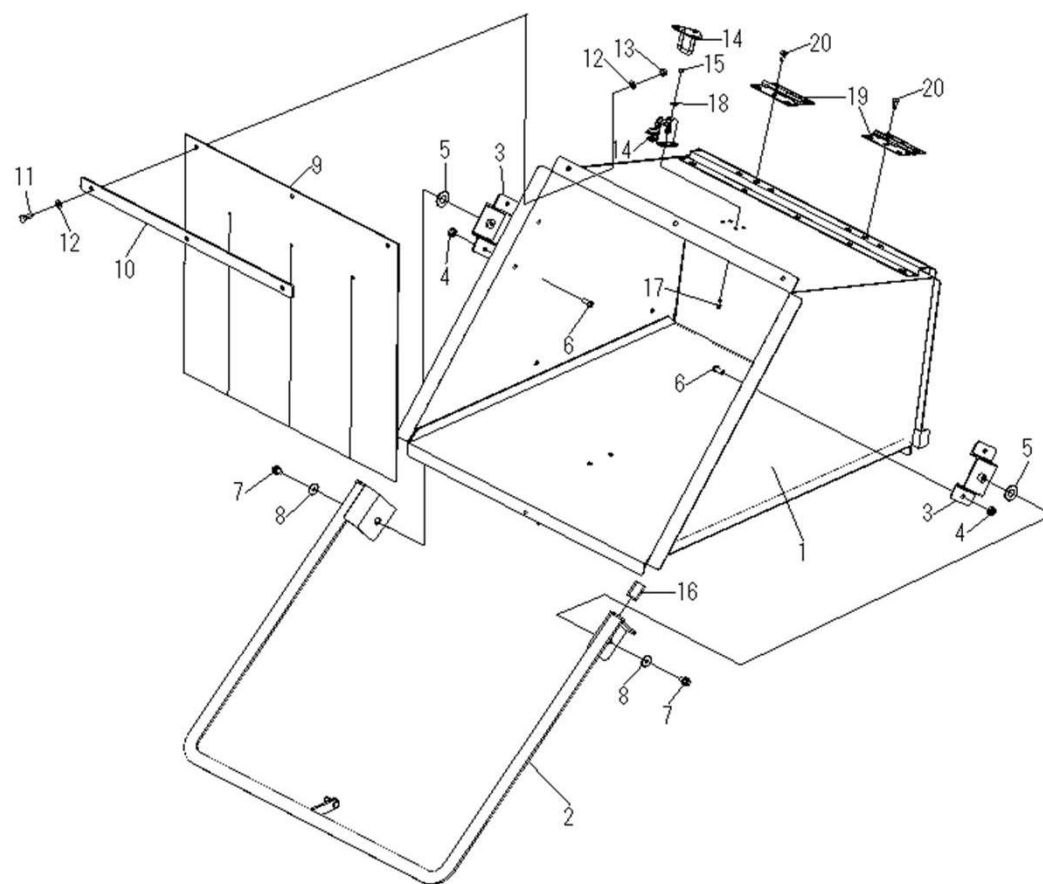


Fig. 11 Hopper (1)

No.	Part No.	Part name	Qty/unit	Remarks
1	E10628020000	Hopper 2	1	
2	E10628410000	SW lever	1	
3	E12008430000	SW lever support	2	
4	A430600000C	Flange nut	4	M6
5	A501200000C	Plain washer	2	φ12
6	A280601600C	Cross-recessed truss screw	4	M6×16
7	A170601200C	Upset hexagon bolt	2	M6×12
8	A500616190C	Plain washer	2	t1.6×6×19
9	E10628210000	Chip guard	1	
10	E10628220000	Chip guard holder	1	
11	A110601600C	Hexagon bolt	3	M6×16
12	A500600000C	Plain washer	6	φ6
13	A340600000C	U nut	3	M6
14	E10628030000	Snatch lock	1	C-451-1
15	A340400000C	U nut	4	M4
16	A7601100700	Cap	2	
17	A270401000C	Cross-recessed pan screw	4	M4×10
18	A500400000C	Plain washer	4	M4
19	E10628040000	Hinge	2	TH-TM-90
20	A280601200C	Cross-recessed truss screw	6	M6×12

Fig. 12 Hopper (2)

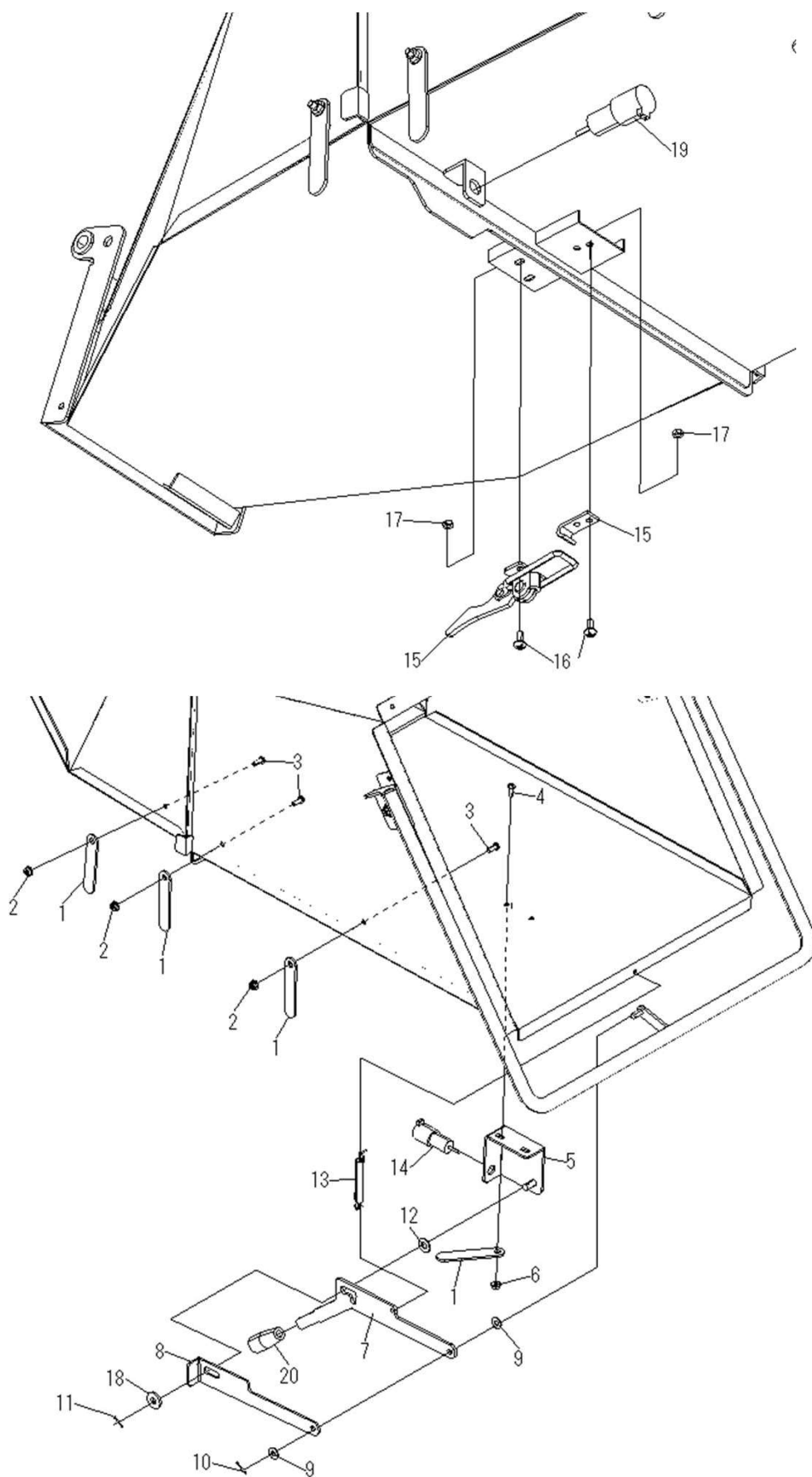


Fig. 12 Hopper (2)

No.	Part No.	Part name	Qty/unit	Remarks
1	A880206501C	Clip	4	
2	A430600000C	Flange nut	3	M6
3	A280601600C	Cross-recessed truss screw	3	M6×16
4	A280601600C	Cross-recessed truss screw	2	M6×16
5	E12008460000	Lever SW bracket	1	
6	A430600000C	Flange nut	2	M6
7	E12008440000	SW lever link 1	1	
8	E12008450000	SW lever link 2	1	
9	A500800000C	Plain washer	2	φ8
10	A602525000C	Split pin	1	φ2.5×25
11	A602525000C	Split pin	1	φ2.5×25
12	A501000000C	Plain washer	1	φ10
13	10705350000	D tension spring	1	
14	E12005923200	Safety sensor	1	NC safety lever sensor
15	E10628050000	Catch lever	1	TL-129
16	A280501200C	Cross-recessed truss screw	4	M5×12
17	A310500000C	Hexagon nut	4	M5
18	A501032250C	Thick plain washer	1	φ10
19	9150-967210	Safety switch	1	NO hopper switch
20	A78N2010012	Rubber grip	1	

Fig. 13 Hopper (3)

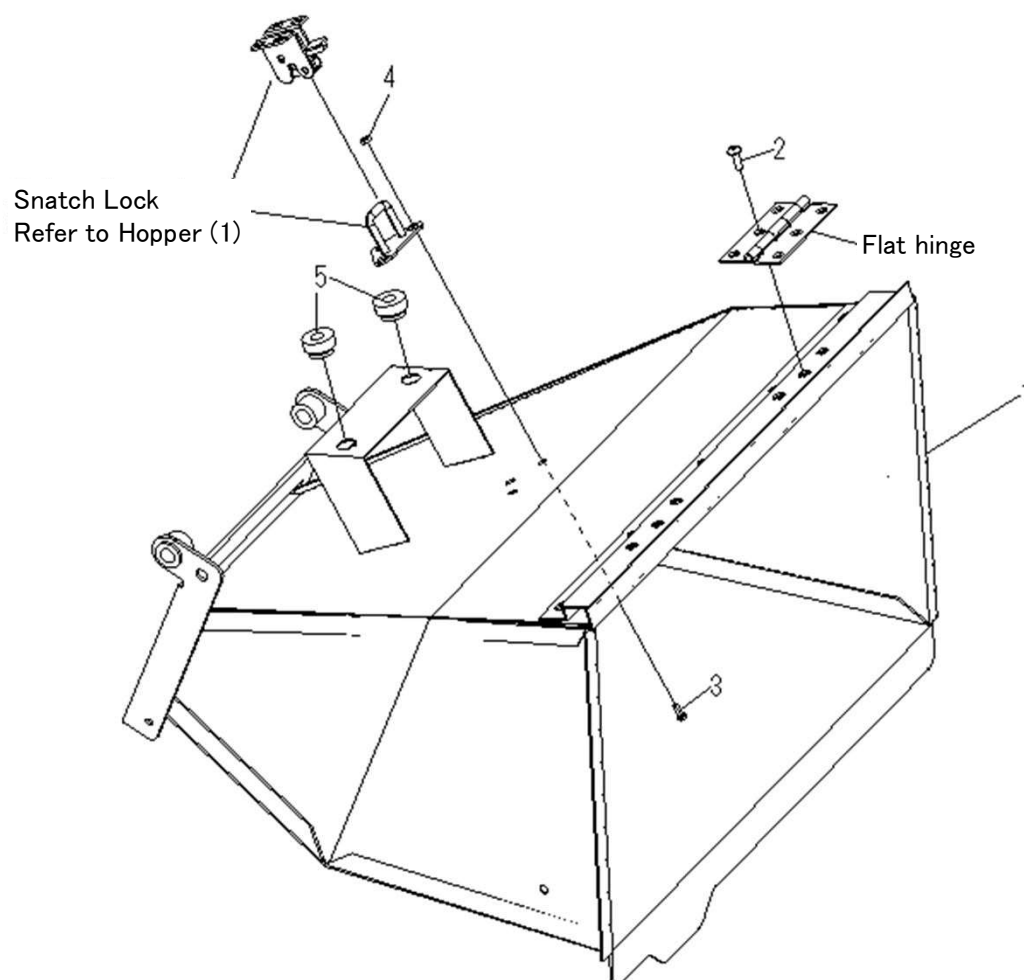


Fig. 13 Hopper (3)

No.	Part No.	Part name	Qty/unit	Remarks
1	E10628010000	Hopper 1	1	
2	A280601200C	Cross-recessed truss screw	6	M6×12
3	A280601600C	Cross-recessed truss screw	3	M6×16
4	A430600000C	Flange nut	3	M6
5	E10628012000	Cushion rubber	2	C-30-CS-1-UL

Fig. 14 Left Side Cover

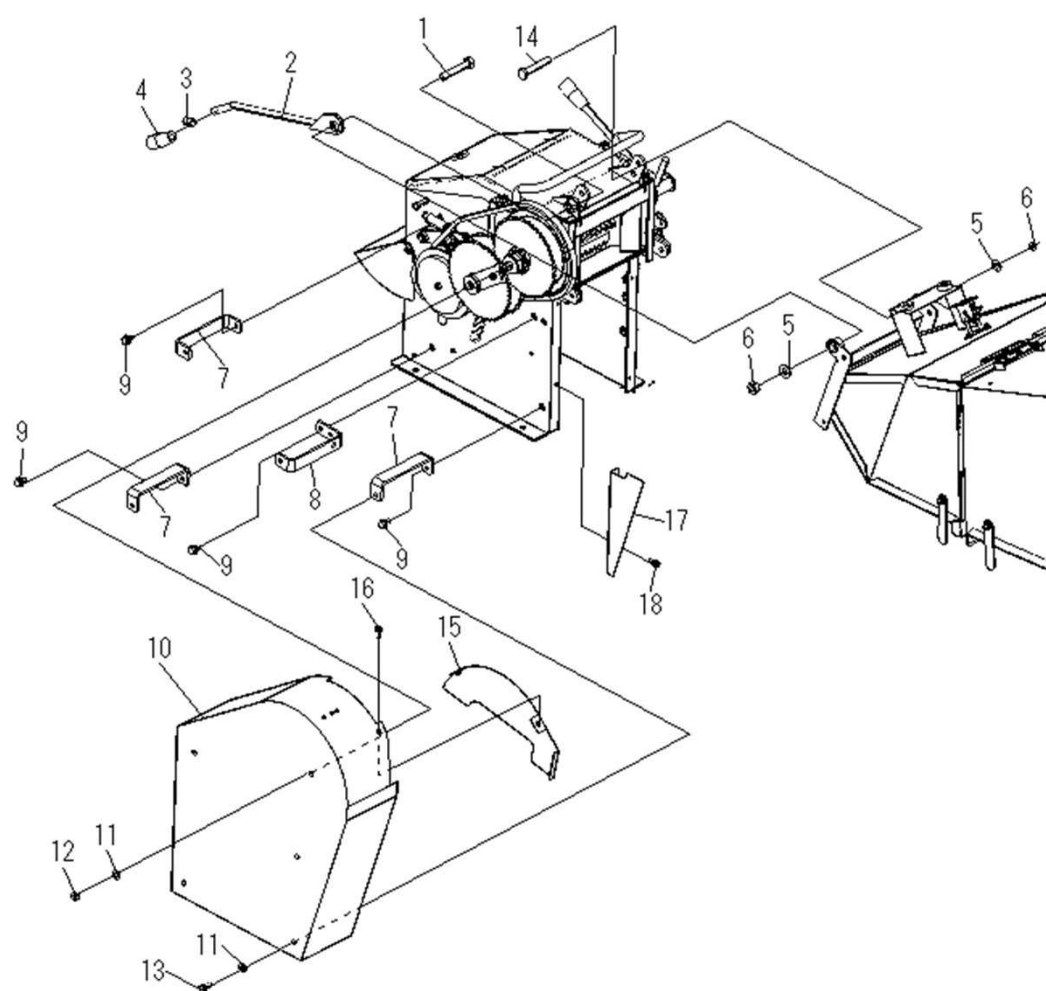
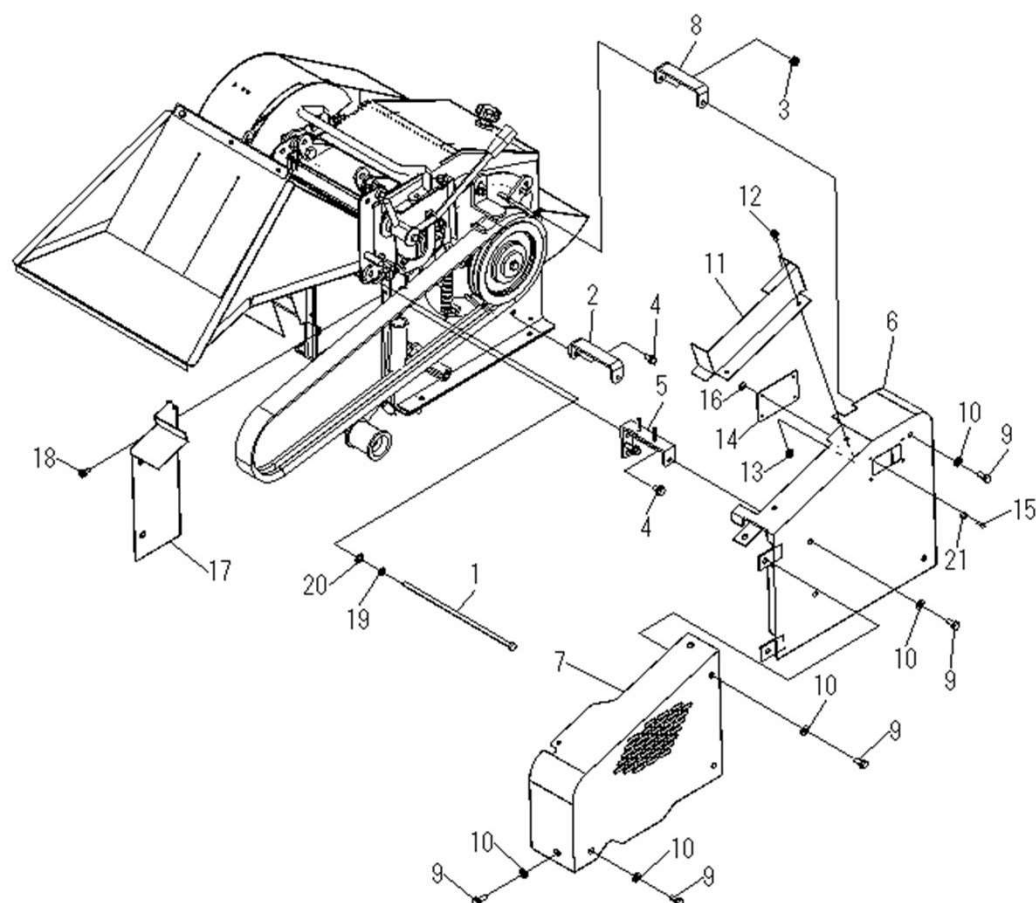


Fig. 14 Left side cover

No.	Part No.	Part name	Qty/unit	Remarks
1	A111206500C	Hexagon bolt	1	M12×65
2	10615560001	Release lever	1	
3	10615550000	Lever hose	1	
4	A78N2010012	Grip rubber	1	
5	A501200000C	Plain washer	2	M12
6	A341200000C	U nut	2	M12
7	10616910001	Cover stay L1	3	
8	10616940001	Cover stay L3	1	
9	A140802000C	Hexagon bolt P3	5	M8×20 P3
10	E10626880000	Side cover L	1	
11	A500800000C	Plain washer	5	M8
12	A410800000C	Cap nut	1	M8
13	A160802000C	Hexagon bolt P2	4	M8×20
14	10616610600	Hinge bolt ®	1	M12×75
15	E10626590000	Side sub cover L2	1	
16	A170601600C	Upset hexagon bolt	2	M6×16
17	E10626580000	Side sub cover L	1	
18	A170601200C	Upset hexagon bolt	2	M6×12

Fig. 15 Right side cover - Accessory tool



Accessory tool

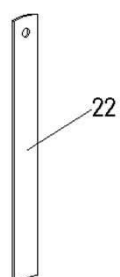


Fig. 15 Right side cover - Accessory tool

No.	Part No.	Part name	Qty/unit	Remarks
1	A110826000C	Hexagon bolt	1	M8×260
2	10606910000	Cover stay L1	1	
3	A360800000C	Nut with spring washer	1	M8
4	A140802000C	Hexagon bolt P3	3	M8×20
5	10616930001	Cover stay R3	1	
6	E10626860000	Side cover R	1	
7	E10626840000	Side cover E1	1	
8	10616950000	Cover stay R4	1	
9	A160802000C	Hexagon bolt P2	9	M8×20 P2
10	A500800000C	Plain washer	9	M8
11	E10626560000	Side sub cover R	1	
12	A170601600C	Upset hexagon bolt	2	M6×16
13	A430600000C	Flange nut	2	M6
14	E10626790000	Verification window	1	
15	A270401000C	Cross-recessed pan screw	4	M4×10
16	A310400000C	Hexagon nut	4	M4
17	E10626640000	Side inner cover E2	1	
18	A170601200C	Upset hexagon bolt	2	M6×12
19	A580800000C	Spring washer	1	M8
20	A500800000C	Plain washer	1	φ8
21	A500400000C	Plain washer	4	φ4
22	B9800150000	150mm scale	1	Accessory tool

Fig. 16 Wiring

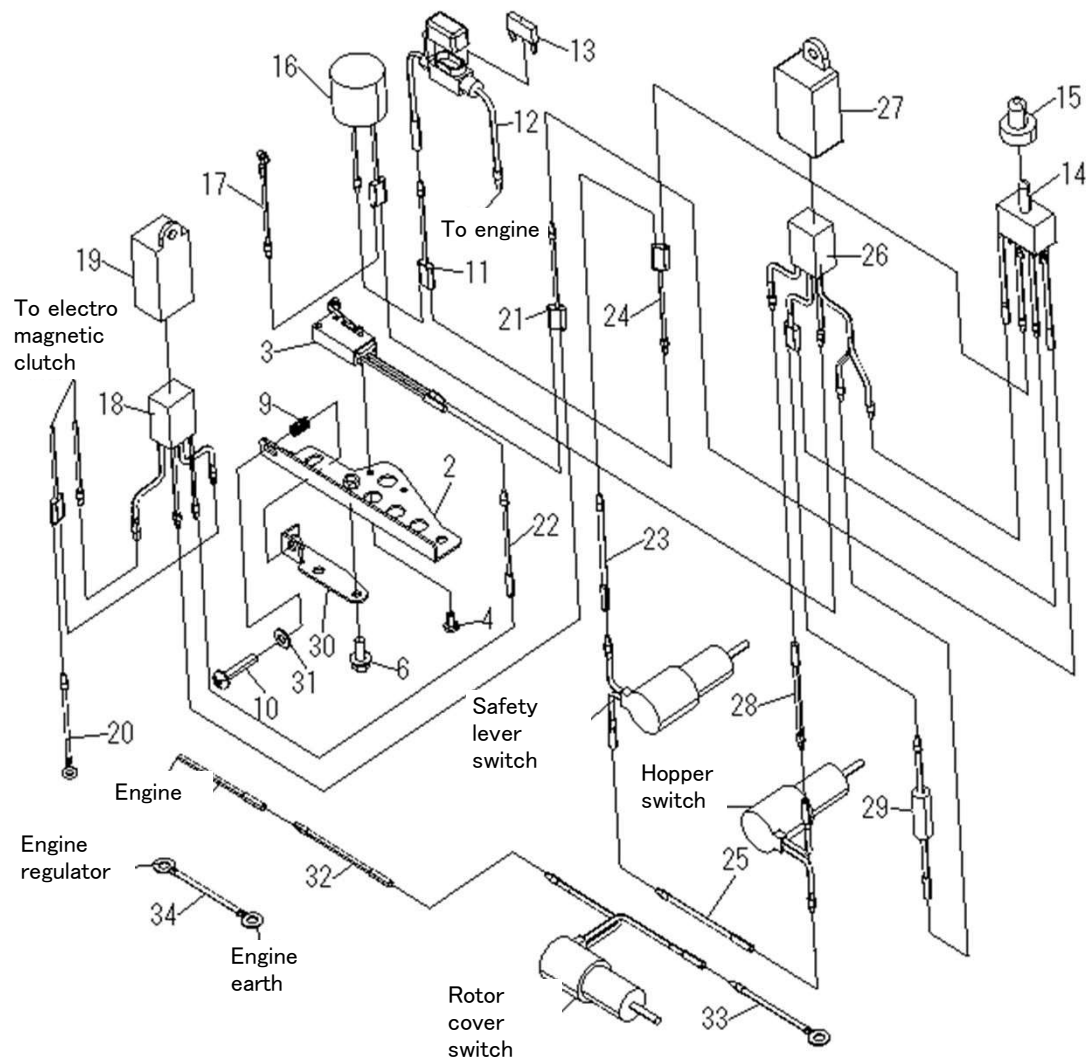


Fig. 16 Wiring

No.	Part No.	Part name	Qty/unit	Remarks
2	10627530000	Sensor base	1	Robin EG Serial No. 00114~
3	10615810000	Limit switch	1	D2VW-5L2-1M (Omron)
4	A270400800C	Cross-recessed screw	2	M4×8
6	A170501600C	Upset hexagon bolt	1	M5×16 P3
9	10627550000	Sensor spring	1	Robin EG Serial No. 00114~
10	A280502500C	Cross-recessed bolt (M5x25)	1	Robin EG Serial No. 00114~
11	10615920100	Cord 1	1	
12	10615871000	Fuse holder	1	
13	A9920003207	Fuse	1	7.5A
14	E10625960000	Feed control switch	1	
15	A7602101000	Water-resistant cap	1	
16	10615820001	Condenser	1	
17	10615920400	Cord 4	1	
18	10615920600	Wiring 6	1	
19	10615830000	Relay	1	
20	10615920300	Cord 3	1	
21	10615920500	Cord 5	1	
22	10615920200	Cord 2	1	
23	E10625920800	Cord 8	1	
24	E10625920700	Cord 7	1	
25	E10625920900	Cord 16	1	
26	E10625921001	Wiring 10	1	
27	10615830000	Relay	1	
28	E10625921100	Cord 17	1	
29	E10625940000	Diode	1	
30	10627610000	Base Set plate	1	Robin EG Serial No. 00114~
31	A5005000000C	Plain washer	1	φ5
32	E10625921200	Cord 29	1	
33	E10625921300	Cord 30	1	
34	E10625921400	Cord 31	1	

Fig. 17 Sticker

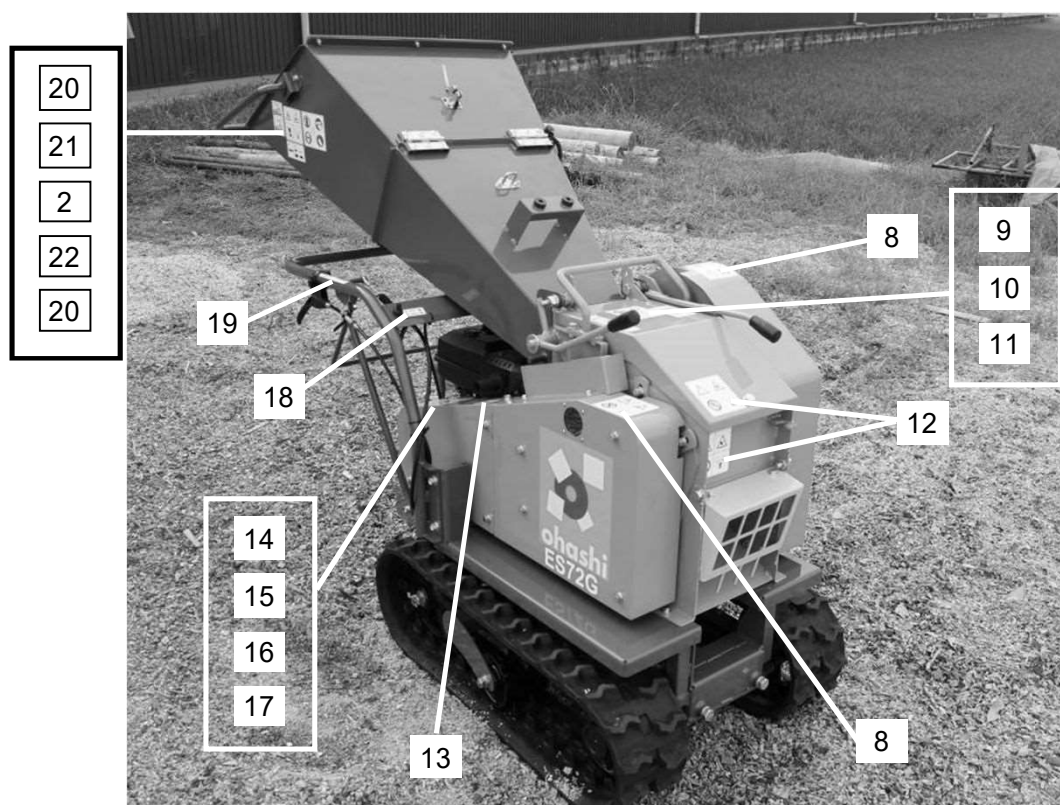
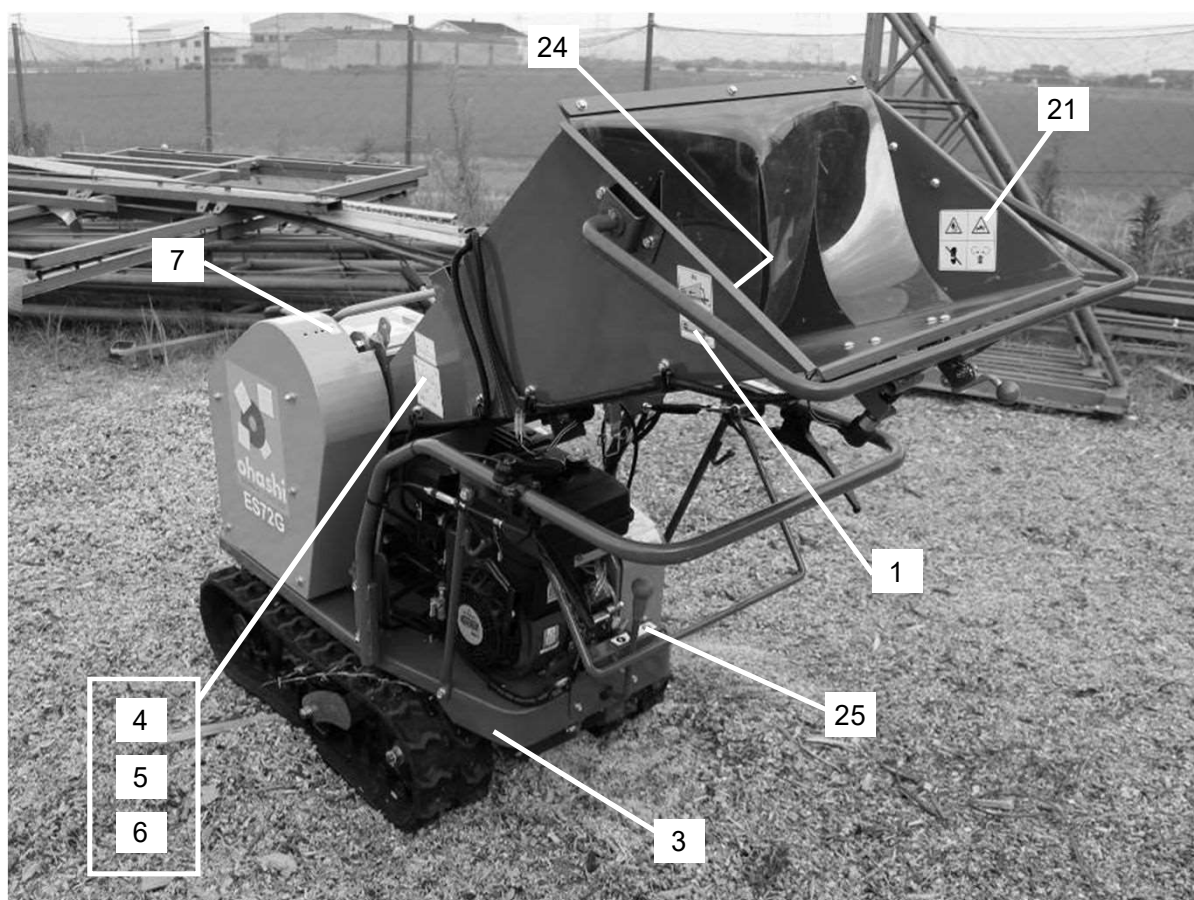


Fig. 17 Sticker

No.	Part No.	Part name	Qty/unit	Remarks
1	20609010000	Decal - SAFETY BAR (left)	1	
2	20609020000	Decal - SAFETY BAR (right)	1	
3	20609030000	Decal - IDENTIFICATION PLATE	1	
4	20609040000	Decal - BEFORE STARTING ENGINE	1	
5	20609050000	Decal - CRAWLER	1	
6	20609060000	Decal - SAFE AREA OF OPERATION	1	
7	20609070000	Decal - OIL	1	
8	20609080000	Decal - MOVING PARTS	2	
9	20609090000	Decal - FEED ROLLER RELEASE LEVER	1	
10	20609100000	Decal - FEED BOX	1	
11	20609110000	Decal - ROTOR CLUTCH LEVER	1	
12	20609120000	Decal - CUTTING PARTS	2	
13	20609130000	Decal - MUFFLER	1	
14	20609140000	Decal - CRUSHING RISK	1	
15	20609150000	Decal - LOADING & UNLOADING	1	
16	20609160000	Decal - SLOPE STABILITY 1	1	
17	20609170000	Decal - SLOPE STABILITY 2	1	
18	20609180000	Decal - FEED SWITCH	1	
19	20609190000	Decal - BRAKE HANDLE	1	
20	20609200000	Decal - SOUND LEVEL	1	
21	20609210000	Decal - FEED ROLLER	2	
22	20609220000	Decal - SAFETY WEAR	1	
23	20609230000	Decal - FEED MATERIALS	1	
24	20609240000	Decal - CUTTING & CHIP PROJECTILE	1	
25	20609250000	Decal - SHIFT LEVER	1	



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