

Directions for use of Parts Catalogue

1. Applicable model of machines

All component and option parts used for SG17H lawn & garden tractorst are listed in this parts catalogue.

Description of type of machines and particulars

TYPE Of Machines	Section	LANGUAGE	Engine	
			E374 – G	E374 – G01
SG17H	48C	JAPAN	○	
	48E20	GERMAN	○	
	48E20S	GERMAN		○
	48E40	ENGLISH	○	
	48E40S	ENGLISH		○
	48E50	FRENCH	○	
	48E50S	FRENCH		○
	48E50T	ITALIAN	○	
	48RE20S	GERMAN		○
	48RE40S	ENGLISH		○
	48RE50	FRENCH	○	
	48RE50S	FRENCH		○
	E20S	GERMAN		○
	V48C	JAPAN	○	
	V48E20	GERMAN	○	
	V48E20S	GERMAN		○
	V48E40	ENGLISH	○	
	V48E40S	ENGLISH		○
	V48E50	FRENCH	○	
	V48E50S	FRENCH		○
	V48RE20	GERMAN	○	
	V48RE20S	GERMAN		○
	V48RE40	ENGLISH	○	
	V48RE40S	ENGLISH		○
	V48RE50	FRENCH	○	
	V48RE50S	FRENCH		○

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SG17H

ENGINE (E374-G)

CYLINDER HEAD	Fig. 1
CYLINDER HEAD COVER	Fig. 2
INLET MANIFOLD	Fig. 3
EXHAUST MANIFOLD	Fig. 4
CYLINDER BLOCK	Fig. 5
BEARING/UNDER SIZE (OPTION)	Fig. 6
OIL PAN	Fig. 7
REAR PLATE	Fig. 8
TIMING GEAR CASE	Fig. 9
HANGER	Fig. 10
VALVE	Fig. 11
CAM SHAFT	Fig. 12
PISTON	Fig. 13
PISTON/OVER SIZE (OPTION)	Fig. 14
CRANK SHAFT	Fig. 15
OIL PUMP	Fig. 16
WATER PUMP	Fig. 17
COOLING FAN	Fig. 18
INJECTION NOZZLE	Fig. 19
INJECTION PUMP	Fig. 20
FUEL PIPE	Fig. 21
ELECTRIC (1)	Fig. 22
ELECTRIC (2)	Fig. 23
REPAIR KIT	Fig. 24
6 2 1 5 - 3 0 0 - 0 0 5 - 0 0	Fig. 25
6 2 1 5 - 6 0 0 - 0 8 8 - 0 0	Fig. 26
6 2 8 1 - 1 0 0 - 0 0 3 - 0 0	Fig. 27
6 2 8 1 - 2 0 0 - 0 0 7 - 0 0	Fig. 28

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SG17H-S

ENGINE (E374-G01)

CYLINDER HEAD	Fig. 1
CYLINDER HEAD COVER	Fig. 2
INLET MANIFOLD	Fig. 3
EXHAUST MANIFOLD	Fig. 4
CYLINDER BLOCK	Fig. 5
BEARING/UNDER SIZE (OPTION)	Fig. 6
OIL PAN	Fig. 7
REAR PLATE	Fig. 8
TIMING GEAR CASE	Fig. 9
HANGER	Fig. 10
VALVE	Fig. 11
CAM SHAFT	Fig. 12
PISTON	Fig. 13
PISTON/OVER SIZE (OPTION)	Fig. 14
CRANK SHAFT	Fig. 15
OIL PUMP	Fig. 16
WATER PUMP	Fig. 17
COOLING FAN	Fig. 18
INJECTION NOZZLE	Fig. 19
INJECTION PUMP	Fig. 20
FUEL PIPE	Fig. 21
ELECTRIC (1)	Fig. 22
ELECTRIC (2)	Fig. 23
REPAIR KIT	Fig. 24
6215-300-005-00	Fig. 25
6215-600-088-00	Fig. 26
6281-100-003-00	Fig. 27
6281-200-016-00	Fig. 28

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CHASSIS

SG17H

BRACKET (ENGINE) SYSTEM	Fig. 1
RADIATOR SYSTEM	Fig. 2
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BATTERY SYSTEM	Fig. 5
ACCELERATOR SYSTEM	Fig. 6
JOINT (UNIVERSAL) /FAN (HST) SYSTEM	Fig. 7
TRANSMISSION SYSTEM (EXCEPT U TYPE) (No.200001~)	Fig. 8
TRANSMISSION SYSTEM (EXCEPT U TYPE) (No.1~200000)	Fig. 9
TRANSMISSION SYSTEM (U TYPE)	Fig. 10
GEAR (INPUT) SYSTEM	Fig. 11
HST SYSTEM (1)	Fig. 12
HST SYSTEM (2)	Fig. 13
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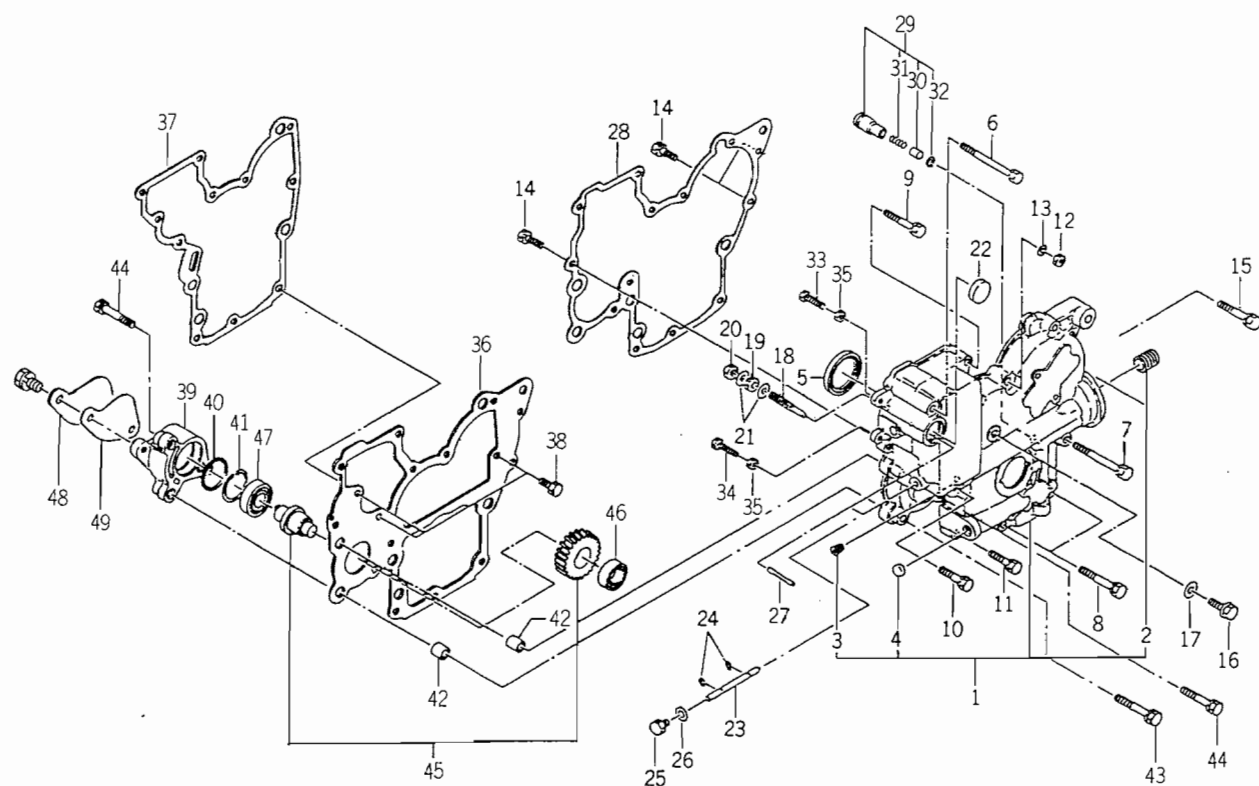
POST (STEERING) /WHEEL (STEERING) SYSTEM (U TYPE)	Fig. 30
POST (STEERING) /WHEEL (STEERING) SYSTEM (EXCEPT U TYPE)	Fig. 31
CASE (STEERING) /SHAFT (STEERING) SYSTEM (U TYPE)	Fig. 32
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1 6 0 8 - 3 4 1 - 3 0 0 - 4 0 (1/3~3/3)	Fig. 54

WIRING DIAGRAM/SG17H

WIRING DIAGRAM/SG17H - S

[illegible]

FIG. 9 TIMING GEAR CASE



6003-240E

KEY	PART CODE	DESCRIPTION	QTY	TYPE OF MODEL		I T C	C O L	G R P	REMARKS
				E374 -G					
1	6211 - 310 - 006 - 20	GEARCASE ASSY	1	*					
2	6213 - 319 - 001 - 00	CONNECTOR,OIL FILTER	1	*					
3	6509 - 605 - 019 - 10	PLUG	3	*					
4	6209 - 610 - 002 - 10	CUP/SEALING/16	1	*					
5	6209 - 625 - 002 - 00	SEAL,OIL	1	*					
6	6209 - 030 - 005 - 00	BOLT/M8X85	1	*					
7	6209 - 030 - 006 - 00	BOLT/M8X75	1	*					
8	6509 - 000 - 084 - 00	BOLT/L = 55	2	*					
9	6509 - 030 - 037 - 00	BOLT	2	*					
10	6901 - 910 - 840 - 00	BOLT	1	*					
11	6901 - 910 - 835 - 00	BOLT,SEMS/M8X35	1	*					
12	6909 - 110 - 508 - 00	NUT/M8	1	*					
13	6909 - 150 - 508 - 00	WASHER	1	*					
14	V211 - 560 - 802 - 00	BOLT/M8X20	3	*					
15	6901 - 910 - 845 - 00	BOLT,SEMS/M8X45	1	*					
16	6209 - 046 - 001 - 00	BOLT/M8X30	1	*					
17	6909 - 920 - 843 - 00	PACKING	1	*					
18	6215 - 546 - 001 - 00	STOPPER,FULL - LOAD	1	*					
19	6209 - 409 - 001 - 00	NUT/M8	1	*					
20	V341 - 120 - 008 - 00	NUT,CAP/M 8	1	*					
21	6909 - 920 - 843 - 00	PACKING	2	*					
22	3625 - 540 - 004 - 00	CAP,BLANK/30	1	*					
23	6215 - 542 - 001 - 10	PIN/ARM	1	*					
24	V710 - 140 - 004 - 00	RING,SNAP/ 4 E	2	*					
25	6909 - 202 - 308 - 00	PLUG	1	*					