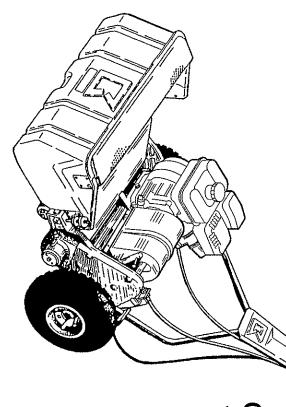
GREEN MOWER
LM22GF
LM26GF
TEEING GROUND MOWER
LM26TF

BODOISS LAWN MOWER

SAXON MODEL



Owner's Handling Manual & Parts Catalog for Saxon 2004 Model

Read this manual before using the machine.

CONTENTS

12. Special optional parts12 • 13	12. Special option
11. Precautions for engine operation12	11. Precautions fo
torage	10. Long-term storage
ement9 • 10 • 11	Blade engagement ———
8. Machine operation 6 · 7 · 8 · 9	8. Machine opera
ing sequence6	Engine starting sequence
6. Fastening of each portion6	6. Fastening of e
5. Inspection before use6	5. Inspection bef
Assembly/adjustment of main unit5	4. Assembly/adju
Features4	3. Features
2. Specifications ————————————————————————————————————	2. Specifications
1. Part names3	 Part names —
g Manual	Owner's Handling Manual
Greeting ————————————————————————————————————	Greeting
Warning for Safety ————————————————————————2	Warning for Safety
	CONTENTS

Parts Catalog14	
1. Engine clutch stand15 • 16	
2. Drum wheel	
3. Blade reel cylinder/front roller/bottom blade19 • 20	
4. Frame/transmission 21 • 22	
5. Handle/engine23 • 24	
6. Accessory parts25 • 26	
7. Internal expanding brake parts ————————————————————————————————————	
8. LW22GE/26GE dethatching reel (Option) ————————————————————————————————————	
9. Sweeping brush (Option) 31 • 32	

Warning for Safety

Observe them strictly. Warning marks indicate important items for safety.

Warning Marks



injury. Negligence of the warning will cause death or serious



injury. Negligence of the warning may cause death or serious



Negligence of the warning may cause injury

Symbols



See the Handling Manual



Danger mark Hand cut



Grease Every 10hours

Foot cut Danger mark



Fuel: Gasoline



Engine switch lever



Burn on hand



GROUND MOWER. Thank you very much for purchasing BARONESS GREEN MOWER and TEEING

extended period of time. of lubrication. Handle the mower correctly for safe and excellent operation for an whether or not the mower can exhibit the expected performance depends on the and maintenance of the mower. Thoroughly read the manual before operation. handling method, inspection/adjustment before and after operation, and the properness undergo thoroughgoing trial operation and inspection before shipment. However, Carefully read the engine operation manual before starting the engine. Mowers This Owner's Handling Manual explains the method of correct handling, adjustment,

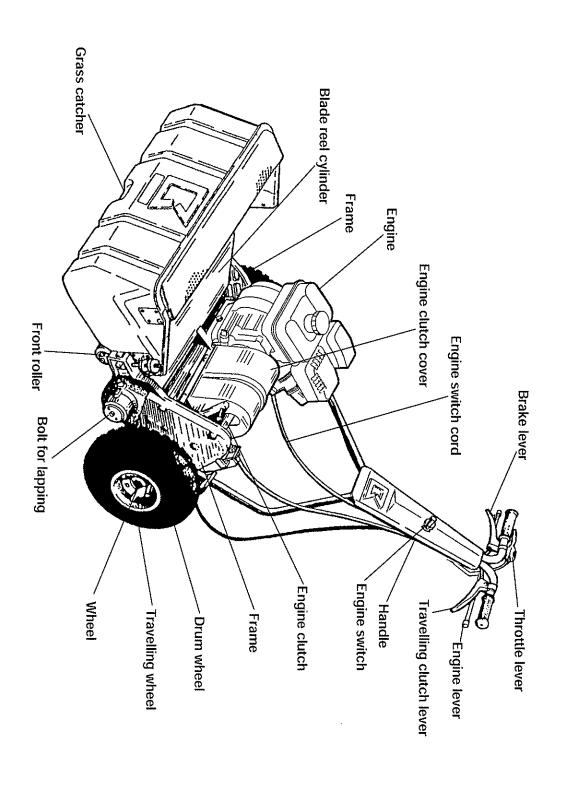
Owner's Handling Manual

Precautions

- machine. Advise us of the machine number as well The name of the model may be different when you make an inquiry about your
- The contents of this manual are subject to change without notice

CAUTION

the machine. The marks and explanatory notes should be kept clean. If they are lost or carefully. Understand well the operating procedures and safety precautions before using damaged, attach new marks. The warning marks attached to the machine indicate precautions for safety. Read them



2. Specifications

2-1. Main unit

CAUTION

The engine brake will not work. Use a carrier or truck to move the mower.

Engine	Speed (km/h)	Drum wheel (cm) $\frac{\text{Stee}}{\varphi_1}$	Front roller (cm)	Frame Alui	[Mowing section] * Number of reel blades	[Mowing section] Reel dia. (cm)	[Mowing section] Mowing width (cm)	[Weight] Grass catcher	[Weight] During operation (kg)	Height (cm)	Width (cm)	Length (cm)	
ROBIN EX13D K2620000370	5	Steel pipe drum ϕ 19.6×53.5	φ6×57.7	Aluminum alloy	% *	φ12.8	55.6	3.2	84.3	111	91	135	
EX13D)00370	↑	Steel pipe drum φ 19.6×62.5	φ6×66.6	↑	^	↑	64.6	3.8	89	↑	100	↑	1
1	4.3	Aluminum drum φ 20.3×62.5	↑	↑	7	1	↑	↑	Î	Î	†	↑	111111

- The weight excludes the travelling wheel (6.4 kg) and grass catcher.
 The above speed is available when the engine is rotating at 3000 rpm.
- * 11-blade reel cylinder available as an option.

Features

- **3-1.** The handle is provided with an engine switch for safe operation.
- **3-2.** The coil spring makes uniform the preload applied to the tapered bearing by the blade reel cylinder, ensuring stable rotation and facilitating adjustment.
- ယ ယ These mowers are the lightest of all models in this class, permitting easy operation.
- **3-4.** The blade reel cylinder made of specially-blended heat treated steel cuts well and excels in durability.

را د

Right frame

Assembly/adjustment of main unit

- **I-1.** Fit the handles into the handle pins on both sides of the frame, respectively, in order of (a), (b), and (c).
- (a) Fit the handle mounting pin R (4-61) on the left frame (4-1) into the hole at the front end of the handle. \leftarrow
- (b) Pull the right edge of the handle toward the inside. \leftarrow
- (c) Fit the handle pin L (4.85) on the right frame into the hole at the right front end of the handle. \rightarrow

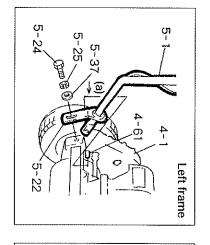
4-2. Installation of stand

Hook the U-shaped portion of the spring on the pin using a tool to install the stand.

4-3. Connection check of engine switch cord

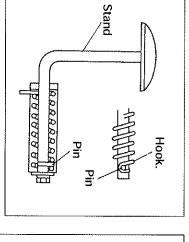
Check the connection of the engine switch cord during installation of the handle refering to the right cabling diagram.

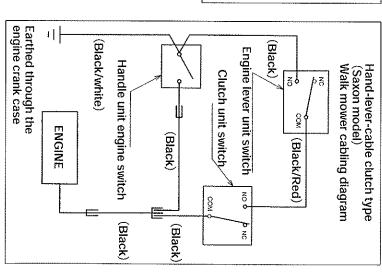
Be sure to connect the engine switch cord, otherwise the engine will not stop



5-24

5-25





Inspection before use

5-1. Greasing

The transmission and intermediate transmission gears are equipped with needle

and a grating sound. bearings. Grease them every 10 hours. Shortage of grease will cause heat generation

Replenish the engine with engine oil. (A correct level will be shown when the engine is hours from the second time onward. Oil: SAE30. placed horizontally.) Change engine oil 5 hours after the initial operation, and every 50

Fastening of each portion

some time after initial operation. Bolts and nuts may be loosened Fasten them to the specified torque. Many parts are fastened by bolts

Appropriate fastening torque N·m(kgf-cm)

M16	M10	M8	M6	
1.5-pitch left-hand thread: 36 (360)	36 (360)	18 (180)	8 (80)	Normal bolt
d thread: 36 (360)	72 (720)	36 (360)		Heat treated bolt

Engine starting sequence





A CAUTION | Before starting engine

appropriate ventilator. the machine - before starting the engine. Do not start the engine indoors without an Check for safety - covers are in position and not damaged and there is no person around engine switch lever in the ON position, set all moving parts in the neutral position. the ON/OFF positions of the engine switch lever at the front of the handle. Set the Carefully read the gasoline engine operation manual before starting the engine. Check

A CAUTION Starting the engine

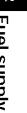
- (1) Set the clutch lever in the OFF position. (See 9-2.)
- (2) Set the throttle lever in the high-speed opposition.
- (3) Grasp the engine lever together with the handlebar.
- (4) Set the strainer lever in the open position.
- (5) Pull the choke lever and pull the recoil starter, and the engine will start
- (6) Return the choke lever.



7-3. | A WARNING | Stopping the engine (Remember the method for stopping the engine in an emergency.)

- (1) Set the clutch lever in the OFF position.
- (2) Set the throttle lever in the slow-speed position. (2)
- (3) Set the strainer lever in the close position.
- (4) Release the engine lever.
- (5) Release the engine lever immediately in an emergency.







and allow it to cool before supplying fuel. (1) Keep flame etc. away from the engine when supplying fuel. Stop the engine outdoors Gasoline for automobiles

(2) Keep the machine clean at all times to prevent deposition of dust, grease, or oil





A CAUTION | When leaving the machine

position. Do not park the machine on a slope. Park the machine on a flat place. Check that the engine switch lever is in the OFF

Machine operation

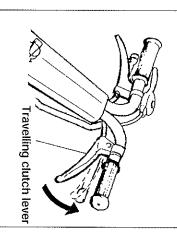




any time. Exercise care so that you and people around the machine will not be injured. starting machine operation. Make sure that the machine can be stopped immediately at Check that each portion - especially the brake and clutch - operates satisfactorily before

8-2. Travelling clutch lever

The travelling lever is on the left side of the handle. Grip the lever, and it will enter the ON position, and the machine begins to travel. Move the lever slowly.



8-3. Reel clutch lever

The reel clutch lever is provided in the lower front position at left. Set it in the ON and OFF positions for engagement and disengagement, respectively. Set it in the OFF position when moving the machine.

8-4. Adjustment of handle height

Move the handle guide plates (5-22 and 5-23) vertically to change the height of the handle according to the height of the operator.



Brake lever

The brake lever is provided at right. Grip the lever, and the brake drums set on the right and left drum shafts operate simultaneously. If the braking performance is nonuniform, make adjustment for uniform operation.

8-6. Throttle lever

The throttle lever is on the right side of the handle. The lever controls the engine speed. The adjustment range is 1350-3300 rpm. The engine speed should be 3000 rpm for mowing operation.

8-7. [IMPORTANT] Adjustment of engine clutch

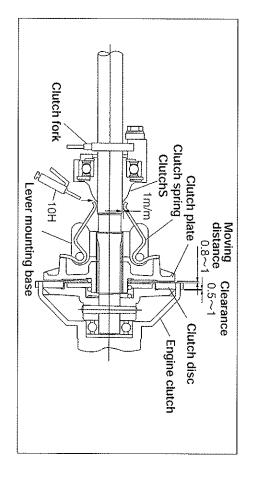
(1) When reinstalling the engine:

Adjust the clearance between the engine clutch and clutch facing so that it will be approx. 0.5 mm when the travelling clutch is engaged. For adjustment, loosen the four bolts that are securing the engine, and insert a thickness gauge (attached) into the front and rear. Make adjustment so that the gap will be parallel, and then fasten the bolts.

(2) After using a new machine for 10 hours or when the clutch spring is changed: Make adjustment so that the difference in the position of the clutch plate when the clutch is engaged and disengaged will be 0.8-1 mm.

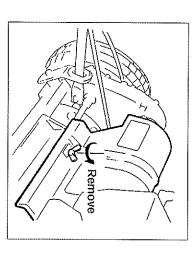
Loosen the bolt (1-10) that is securing the lever mounting base (1-7), screw in the base up to an appropriate position, and then secure the base with the bolt. (See the figure below.)

Apply grease sufficiently to the clutchS, and check them every 10 hours. Adjust the clutch fork so that it will be in the center of the clutch when the clutch is engaged.



8-8. Clutch cover

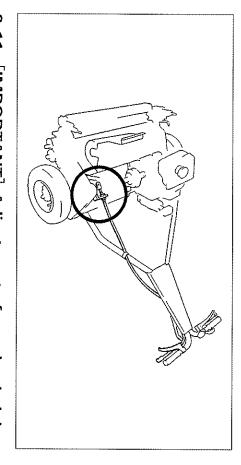
The clutch cover is on the left side of the engine, covering the engine clutch. It is secured by turning the wing bolt clockwise (by 4-5 turns).



8-9. Travelling wheel

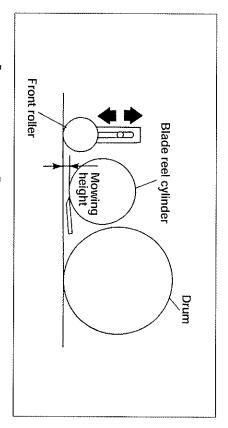
The travelling wheel is used to move the machine from green to green. Set the stand upright, hold and pull the tire and lever, and the wheel will come off.

8-10. [IMPORTANT] Adjustment place of clutch wire



8-11. [IMPORTANT] Adjustment of mowing height

Move the front roller up or down, and the mowing height can be adjusted within the range of 4-19 mm. Use an optional bottom blade when 3 mm mowing height is desired.

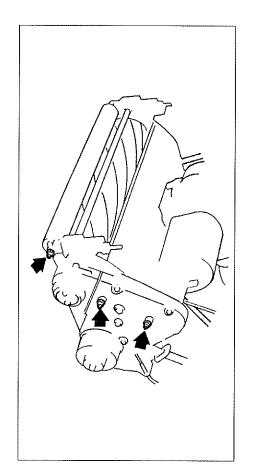


8-12. [IMPORTANT] Greasing

Fill up grease nipples with approx. 1g of grease(EXCELITE EP NO.2) every 10 hours-one or two times injection with a small manual grease pump. Needle bearings are used, so exercise care when greasing them.

Every 10 hours ->

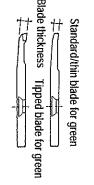
- 2 shafts on left frame
- Intermediate shaft on left frame
- Differential gear section
- Engine clutch and clutch mover



8-13. Setting the mowing height gauge and blade thickness

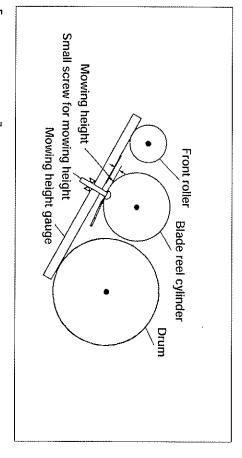
 Set the mowing height gauge at the desired height. The minimum mowing height with respect to each bottom blade thickness is shown below. (The maximum height is 19 mm.)

	7.0	Teeing ground Standard tipped blade: 5.0	Teeing ground
	4.0	High-speed-steel- tipped blade: 3.0	
m	3.0	Special No.2 for tournament: 1.8	
	3.5	Standard blade: 2.5	Green
	Blade thickness (mm) Min. mowing height (mm)	Blade thickness (mm)	



% The minimum mowing height is the average height on the green. Lawn may be shaved when the undulation of the green is substantial. Set the mowing height slightly higher in that case.

(2) When the mowing height of 7 mm or less is desired for the teeing ground, use the green mower bottom blade.



.IMPORTANT] Adjustment of front roller height

Bring the mowing height gauge into contact with the front roller and drum (as shown above), and adjust the height of the bottom blade.

- (1) Loosen the tall nut of the roller bracket, and move the front roller up or down with the mowing height adjusting screw.
- (2) Position the front roller with the mowing height gauge.
- (3) Make adjustment at both edges.
- (4) Tighten the tall nut, and secure the roller bracket.

). Blade engagement

Grind and adjust the blade reel cylinder and bottom blade entirely so that a newspaper will be cut sharply.

9-1. [IMPORTANT] Lapping

Conduct lapping after mowing operation (before adjusting the engagement).

(1) Check the entire portion of the blade reel cylinder to check which portion is dull. (If a newspaper cannot be cut in any portion, put in two sheets of paper to carefully check which portion is dull.)

(2) Connect the lapping machine (RM20) or lapping handle (option) to. 10 special bolt 35 (Parts Catalogue No.4-72) of the machine.

(3) Rotate the blade reel cylinder in the direction opposite to the mowing direction, and apply abrasive with a brush only to the portion where a newspaper was sharply cut. The portion where a newspaper was not cut is worn away. Do not apply abrasive to such portions.

** The right side (when viewed from the front of the blade reel cylinder) of the blade reel cylinder will be worn away 3-4 times earlier than the left side. When applying abrasive to the blade reel cylinder, be sure to move the brush from left to right. (Fig.7)

Blend powder (#200-#400) and oil at the ratio of 1:3 or 1:4 to make an abrasive.

- (4) Keep rotating the blade reel cylinder, and stop rotation when the contact sound disappears. Put in a newspaper again to check the blade reel cylinder entirely for the sharpness of each portion.
- (5) Repeat operations (3) and (4). When the blade reel cylinder and bottom blade are in contact with each other uniformly, apply abrasive to the blade reel cylinder entirely for final lapping.
- (6) After lapping, remove the abrasive with steam, etc.



Both blade reel cylinder and bottom blade are edged. Handle them carefully.



Be careful of the fingers, which turn the blade reel cylinder, when cutting a newspaper to check sharpness. Uniformly lap the right and left sides of the bottom blade in contact with the blade reel cylinder, and the life of the blade will be maximized.

9-2. [IMPORTANT] Engagement

- (1) Lightly engage the blade reel cylinder and bottom blade uniformly on both sides.
- (a) Uniformly adjust the bottom blade on the right and left sides. Turn the cutter adjuster (3-37) clockwise for slight engagement, and turn it counterclockwise for firm engagement (Fig 8)

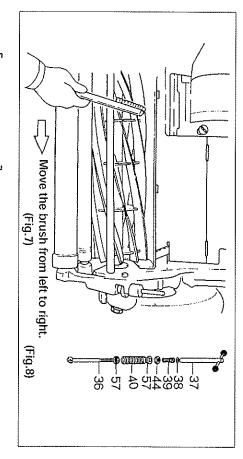
engagement. (Fig.8)

(b) Lightly engage both sides to the extent that a newspaper will be cut sharply

When the blade reel cylinder is worn away and the spring pressure decreases, loosen the lock nut (3-44) and turn the threaded pipe (3-39) clockwise, and the spring pressure will increase. (Fig.8)

After the green mower is used for one season, the diameter of the blade reel cylinder and the thickness of the bottom blade will decrease by approx. I mm on average, respectively.

The thread pitch of the threaded pipe is 1 mm. Turn the threaded pipe clockwise by two turns, and appropriate spring pressure will be maintained. Use the above as guidelines.



9-3. [IMPORTANT] Cam adjustment

Turn the cam bush on both sides of the bottom blade, and the blade will be raised and lowered within a maximum range of 0.3 mm. (Fig.9)

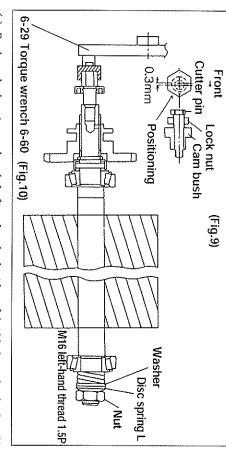
The above method is used when the edges of the blade reel cylinder and bottom blade are not in parallel.

- (1) When there is a gap between the blade reel cylinder and the left frame side of the bottom blade
- (a) Loosen the lock nut, and turn the left cam bush clockwise as much as the gap. Turn it clockwise by 30° to raise the bottom blade by 0.1 mm.
- (b) After adjustment, firmly fasten the lock nut.
- (2) When there is a gap on the right frame side, loosen the lock nut, and turn the right cam bush counterclockwise as much as the gap.

9-4. Cylindrical grinding and installation of blade reel cylinder

Cylindrically grind the blade reel cylinder when it is worn away and has become conical (Ask the dealer you purchased the machine from for cylindrical grinding.)

9-5. [IMPORTANT] Installation of blade reel cylinder



- (a) Replace the bearing and reel shaft seal on both sides of the blade reel cylinder. Use 30204JRP6 that has the smallest error.
- (b) Sufficiently apply grease (EXCELITE EPNO2) to the bearing and seal. (Apply grease while turning the roller. The grease will be sufficient for one season.)
- (c) Method to fasten nut after installing the blade reel cylinder

[IMPORTANT] Completely fasten the nut on the inside to firmly secure the bearing. The fastening torque is 360 kgf-cm. A certain preload will be applied by the spring pressure. The rotational torque of the blade reel cylinder should be 8-10 kgf-cm. If it is not, check the bearing and seal.

Long-term storage

- a. For the engine, refer to the engine operation manual.
- b. Cylindrically grind the blade reel cylinder every six months.
- c. Replace the bearing (30204JRP6) and seal on both sides of the blade reel cylinder every season. (Replace them even if they have not been used for many hours.)
- d. Clean the machine, and apply grease or oil to respective sliding sections.

CAUTION Precautions for engine operation



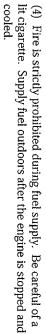
For the engine, refer to the engine operation manual

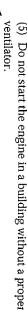
- (1) Use gasoline for automobiles as the fuel of the engine.
- liter. Use SAE30 Check the element in 15 hours, and change oil every 50 hours. The quantity of engine oil is 0.6 initial operation, because the machine is used under tough conditions with vibration and dust. (2) Completely change engine oil when the machine has been used for five hours after the
- a new one every 200 hours. Be sure to clean the air cleaner element before using the machine, and replace the element with (3) Always cover the suction port of the air cleaner with a cleaner cover bag during operation.













CAUTION

muffler will become hot. Do not bring gasoline, matches, dry grass, or other inflammables near hot portions. (6) The muffler and the area around the exhaust port of the



(7) Inspection before operation

and nuts in Check the joint of fuel pipe, etc. for looseness or damage. Check bolts

CAUTION

respective sections for looseness.

- etc. will cause you to be caught in rotating parts. (8) Wear appropriate clothes. An apron, towel on the belt, long string,
- remove gasoline from the engine. (9) When the machine is to be stored for a long time exceeding 5 months
- (10) Engine maintenance schedule

maintenance and inspection according to the following table: To keep the engine in satisfactory status at all times, be sure to conduct

Operation hours	Every 5 hr	Every 8 hr	Every 50 hr
Inspection/supply of engine oil		0	
Engine oil change	First time		Second time forward
Cleaning of air cleaner	0		

For details, see the engine operation manual

Specia optional DAI'LS (For blade reel cylinder change)

Special type

Lawn mowing impossible

Instead of a blade reel cylinder, a spiral dethatching reel can be installed 12-1. Vertical dethatching reel

The working depth is 2 mm underground

for dethatching.

ground mower to lower the operation speed. (Reference: Parts Catalog, pp.23 and % In the case of a green mower, use wheel gears (4-48/4-49/4-50) for teeing

Thickness of vertical blade: 0.8 mm Diameter of vertical blade: $\phi 128 \text{ mm}$

12-2. Rotary brush for sweeper

dethatching, and collection of fallen leaves Instead of a blade reel cylinder, a spiral rotary brush can be installed for

LM26 Series	LM22 Series			
574	484	(cm)	Working width	Vertical det
42	36	blades	Number of dethatching	Vertical dethatching reel
583	493	(cm)	Working width Dia. of brush	Rotary brush
φ135	φ135	(cm)	Dia. of brush	brush

12-3. Special optional tools and reel rotational torque measuring instrument

Use of \circledcirc and \circledcirc in the blade reel cylinder installation diagram in Fig.10 permits measurement of the rotational torque (8-10 kgf-cm) of the blade reel cylinder.

℧
₫.
0
_
a)
_
⇌
0
0

Q,

@)	⊕ 7	⊚ 	③ ₽		⑤ Pliers	<u>⊕</u> S _I	⊚ S	⊗ S	① S	
	$^{(\!0\!)}$ Socket adapter: 6.35 $ imes$ 9.5	Torque wrench: 6-60	® — screwdriver N-through	Reel lapping handle	⑥ +/− screwdrivers	liers	4 Spanner: 24 × 27	③ Spanner: 19 × 22	② Spanner: 13 × 17	① Spanner: 8 × 10	
	K4802000354	K4802000370	K4820000020	K6125000052	K4820000010	K4830000012	K4810240272	K4810190222	K4810130172	K4810080102	
		For measurement of reel rotational torque									

12-4. Common Parts in Parts List

: Common to LM22GE

∴ : Common to LM55GD

※: Parts of 26 only

LAWN MOWER LAWN MOWER

GREEN MOWER
LM22GF
LM26GF

LM26GF
TEEING GROUND MOWER
LM26TF

PARTS CATALOG

☆ Ordering parts
All parts in this parts catalog are controlled by computer. However for prevention of delivery of wrong parts, advise us of the catalog No., code No., and part name.

(Example) Catalog No. Code No. Part Name Qty
1-1 K6911000050 Engine clutch 1

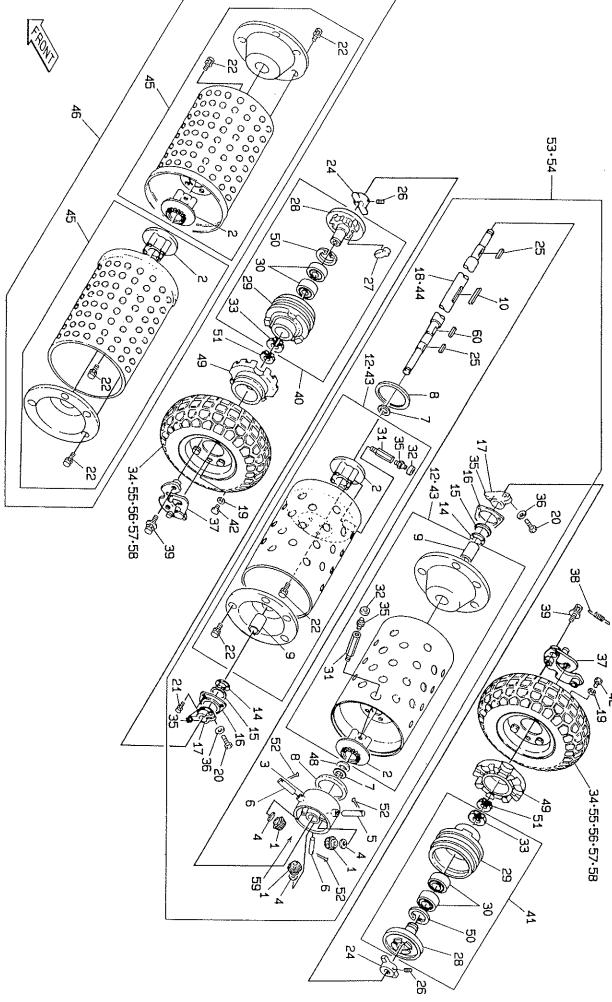
LM22GF、26GF LM26TF

<u>1</u>5

-
П
ത
<u> </u>
₹.
ē
_
Ω
_
≒
\equiv
<u>~</u>
≒
<u>s</u>
Ξ
77
⇉
\circ

K000708025	1-36 K 9 1 0 0 0 0 1 2 0 Clutch cover ASSY 325 1-37 K 5 0 0 0 0 6 0 0 0 2 6 washer 1-38 K 0 1 4 3 0 6 0 0 0 2 6 nut with disc spring 1-39 K 0 0 0 7 0 8 0 3 0 2 8 bolt 30SW 1-40 K 0 0 0 7 0 8 0 4 0 2 8 bolt 40SW	K789900086R LM22GF-2601ZR K8005000030 K9100000060	1-25 K 0 0 0 3 1 0 0 5 0 2 10 bolt 50 1-26 K 1 0 0 0 0 0 0 2 0 8 2 compression spring 1514 1-27 K 5 0 1 1 0 1 0 2 0 2 1SPCC washer 1020 1-28 K 0 2 1 3 1 0 0 0 0 2 10 disc spring washer 1H 1-29 K 0 1 0 0 1 0 0 0 0 2 10 nut	K0310050402 K0000060302 K6911000082	22GE-0317B0 006080202 180000010 012308262	D 2	6911000022 6310000012 1090000010 6040060282 0013060251	1-1 K 6 9 1 1 0 0 0 0 5 0 Engine clutch 1-2 K 0 6 1 6 0 6 2 0 2 0 Bearing 62022NSEC3 1-3 K 1 8 1 0 0 0 0 0 3 0 Clutch disc 1-4 K 6 9 1 1 0 0 0 0 1 2 Disc receiver 1-5 K 1 0 0 0 0 0 0 1 6 0 3.5 compression spring 3415	Catalog Code No. Part Name
	<u> </u>		00000) 000	<u></u>	2211	12211	00000	Oty Co
124	2000	H ()()	1 1 11 11 11 11		0000	$\cup \cup \cup \cup \cup$	$\cup \cup \cup \cup \cup$		Commo
2 2)000C >DDD			> >>>					Common Part

Code No. Part Name M2 2 G F - 0 7 1 3 Z R M2 2 G F - 0 7 1 4 AR Rear frame stay M2 2 G F - 0 7 1 4 AR Rear frame stay 10 8 Rear frame stay M2 2 G F - 0 7 1 4 AR Rear frame stay 10 bolt 40HW 0 0 0 6 0 6 0 1 5 3 6 bolt 15S 5 0 1 2 3 0 6 2 5 2 78 9 9 0 0 0 4 1 D 5 9 2 10 0 0 0 2 9 10 0 0 0 2 9 10 0 0 2 9 10 0 0 0 2 10 0 0 0 3 12 D 2 10 0 0 0 3 12 D 2 10 0 0 0 3 12 D 2 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-		· ·	· _	<u></u>	1-80 K		ズ	大	=	太;	ス ;	× ,	1.73	:	~	1-68	1-67		へ <i>フ</i>	1-63		_	_	;		1-56		1-54 K			1-50	:	1-48	ス フ	<u> </u>	1-44 L 1-45 I	No.
Front frame stay Rear frame stay 10 bolt 40HW 6 bolt 15S 10 staged rubber 224.5 4 spring pin 22 2.3SPCC washer 625 Stand Stand spring R M10 knock bolt 40 10 washer 22 10 disc spring washer 1H Clutch shaft Stay pipe Front frame stay Rear frame stay 6 + round head screw 15SW 8 washer 8 wing bolt 15 with hole Stop ring Bearing 60052RDC3 Stop ring Bearing housing Fork retainer 6 washer 6 bolt 12 5 bolt 25 5 washer 6 swasher		14100057R	22GF-18037R	10004003	6700040002	200040002	000040352	21100003	200050002	003050252	000060122	200060002	14100054	20200047	40102500	40204700		0006000				07100088	04406015	26GF-0714A	26GF-0713A	26GE-0510Z	26GE-0312D	21310000	07100059	09000002	89900041	01230625	7704075	03100025	} i i i i i i i i i i i i i		0606015	80100403	22GF-0713Z 22GF-0714A	Code No.
		3 plate 1338 with 4.5 holes	Snacer	Switch Alvill/11 hinge	4 washer	4S washer	4 bolt 35	6.5SGP collar 10.516	5S washer	5 bolt 25	6 bolt 12	6S washer	Fork retainer	Bearing housing	Stop ring	Stop ring		6S washer			o wind now 13 with 1000	8 wing holf 15 with hole	6 + round head screw 15SW	Rear frame stay	Front frame stay	Stay pipe	Clutch shaft	10 master 22	M10 knock bolt 40	Stand spring R	Stand	2.3SPCC washer 625	+ sping pin cz	10 staged rubber 224.5			6 bolt 15S	10 holt ADUM	Front frame stay	Part Name
	ר ר																				(1)	>0)(>()) >											,					Part
	כ כ כ		**************************************																																					Price



						Drim Wheel	ა -
			0	4	Grease nipple	K1440000012	2-35
			0	2	Tire 4.10/3.50 - 6 Ass'y	K202000050	2-34
			0	~	Stop ring S25	K0401025001	2-33
			0	2	Nipple cock	K4031000120	2-32
			0	2	Oiling pipe	K6081000012	2-31
			0	4	Bearing 60052RDC3	K0613060050	2-30
			0	2	56 wheel hub	K6916000012	2-29
			0	2	Ratchet gauge	K6810000040	2-28
			0	6	Clutch finger	K6909000056	2-27
			0	2	8 hollow set 6	K0023080061	2-26
5×4.5×20 both-end rou	K0550000180	2-60	0	2	5 both-end round key 520	050050520	2-25
EXCELITE EP No.2		2-59	0	~	Clutch for axle	K6510000012	2-24
Tube 4.10/3.50-6	09100022	2-58					2-23
Wheel 3SP-6 with valve	09000051L	2-57	0	18	8 bolt 20SW	K0007080202	2-22
Wheel 3SP-6	K209000050L	2-56	0	တ	6 bolt 12SW	K0007060122	2-21
Tire 4.10/3.50-6	K2021000030	2-55	0	2	8 heat treated bolt 25	001008025	2-20
Drum Ass'y		※2-54	0	6	8S washer	K0200080002	2-19
Drum Ass'y	LM22GE-0201A0	2-53	0		Axle	LM22GE-0233A2	2-18
2.5 stainless steel cotter	K0302025250	2-52	0	2	Drum bracing	K6511000012	2-17
Stop ring S17	K0401017001	2-51	0	2	Drum bearing cover	K5370000072	2-16
Stop ring R47	K0402047001	2-50	0	2	6.3 felt 41.550	K4007410500	2-15
Wheel mounting seat		2-49	0	2	Drum washer	K5090000190	2-14
0.6SPCC washer 25.437	K5010625372	2-48					2-13
		2-47		2	LM22G drum	LM22GE-0210AR	2-12
Drum Ass'y		☆2-46					2-11
LM26T drum	LM26TB-0210A0	☆2-45	0	_	4 both-end round key 435.5	K0500404350	2-10
Axle	233A2	%2-44	0	4	25.4 bush 30.142	K6000000030	2- 9
Drum wheel Ass'y	80200001R	%2-43	0	N	Differential dust seal	K0830000030	2- 8
8 bolt 12	K0000080122	2-42	0	2	1C5191P washer 25,437	K5051025370	2-7
Right axle clutch	K8005000020	2-41	0	2	Differential pinion shaft 2	K6142000010	2- 6
Left axle clutch	K8005000010	2.40	0		Differential pinion shaft 1	K6156000020	2-5
8 bolt 30S		2-39	0	ယ	1C5191P washer 1022	K5051010220	2-4
1.5U hook spring 8.535.	068	2-38	0	_	Differential housing	K6810000020	2-3
Axle stopping bracket	K7148000062	2-37	0	2	21-tooth differential gear	K6191000052	2- 2
8 disc spring washer 2H	K0215080001	2-36	0	ω	Differential pinion	K6191000020	2- 1
						-	

Catalog	O: Parts c
Code No.	ommon to LM22GE
.	△: Parts com
Part	mon to LM55GD
Part Name	○: Parts common to LM22GE △: Parts common to LM55GD ※: Parts of LM26GF
Qty	☆: Pa
Common	☆: Parts of LM26TF
Oty Common Retail	126TF

Catalog **No.**

Code No.

Part Name

Qty

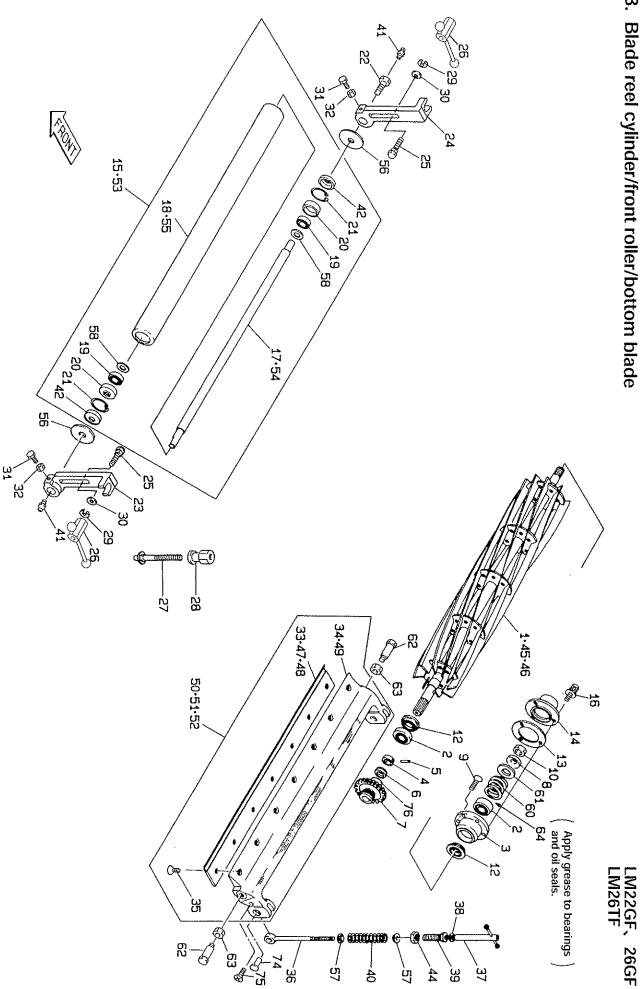
Common Part

Retail Price

Catalog No. 2-36 2-37 2-38 2-39 2-40 2-41	Code No. K021508000 K714800006 K7103000006 K103000001 K800500001	Part Name 8 disc spring washer 2H Axle stopping bracket 1.5U hook spring 8.535.5 8 bolt 30S Left axle clutch Right axle clutch	Qty /Unit 2 2 2 4	Commun Part	Retail Price
2-41 2-42 ** 2-43 ** 2-44	K8005000020 K0000080122 K802000001R LM26GE-0233A2 LM26TB-0210A0	Right axle clutch 8 bolt 12 Drum wheel Ass'y Axle LM26T drum	2 1 2 6 1	000	
\$2-46 2-47 2-48 2-49 2-50	LM26TB-0201A0 K5010625372 K2160000012 K0402047001	Drum Ass'y 0.6SPCC washer 25.437 Wheel mounting seat Stop ring R47	221 1	000	
2-51 2-52 2-53 2-54 × 2-54	K0401017001 K0302025250 LM22GE-0201A0 LM26GE-0201A0 K2021000030	Stop ring S17 2.5 stainless steel cotter pin 25 Drum Ass'y Drum Ass'y Tire 4.10/3.50-6	2 3 2	0 000	
2-56 2-57 2-58 2-59 2-60	K209000050L K209000051L K2091000220 K2931000000 K0550000180	Wheel 3SP-6 Wheel 3SP-6 with valve hole Tube 4.10/3.50-6 EXCELITE EP No.2 5×4.5×20 both-end round key	2 2 2 150g	0 000	

LM22GF、26GF LM26TF

ယ Blade reel cylinder/front roller/bottom blade



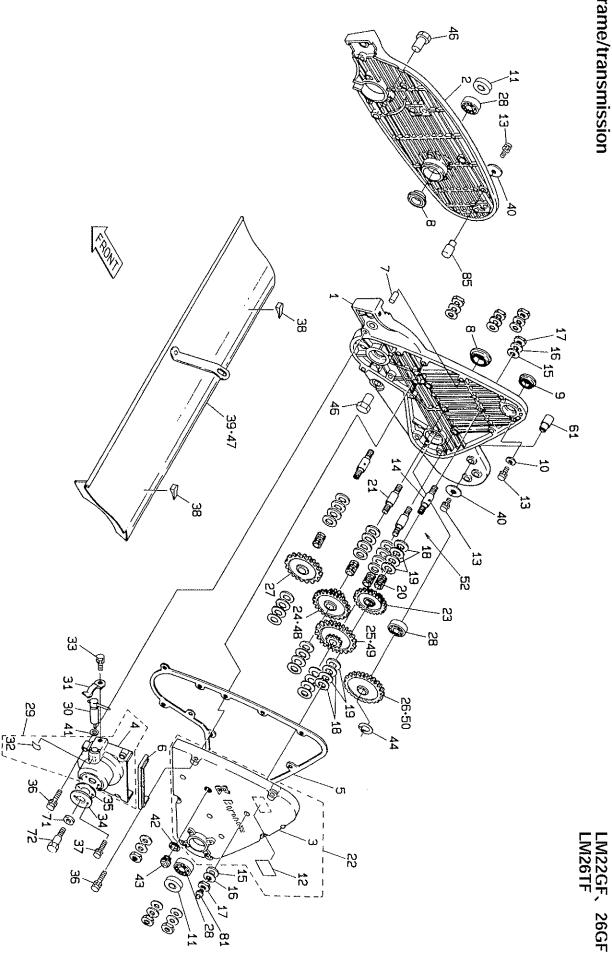
19

ယ
Blade reel
eel (
cylinder/front roller/bed knife
nt rolle
./bed
knife

				7	6 heat treated countersunk head screw 12	K0071000222	3-35
)	_	Bottom blade base	M22GF-05	3-34
K08800	3-76		\triangleright	_	3 bottom blade 62.5-559	511000150	3-33
K00410	3-75		00	2	6 nut	01000600	3-32
K60301	3-74		00	2	6 bolt 25	000006025	3-31
			0 0	2	2SPCC washer 818	K5012008182	3-30
K29310	3-64		0	N	8 disc spring washer 1H	K0213080001	3-29
	3-63		00	N	Roller adjuster	K6084000063	3-28
K60820	3-62		00	N	Roller adjusting screw	K7900000050	3-27
K50120	3-61		00	2	Screw with handle P1.25	K1330000050	3-26
K10000	3-60		ОΔ	2	8 square-base round-head bolt 35	K0025080352	3-25
	3-59		0	, .	Right roller bracket	K6804000010	3-24
	3-58		0		Left roller bracket	K6804000020	3-23
N	3-57		0		15 extension pin 19	K6083000042	3-22
K50510	3-56		0 0	2	Stop ring R42	K0402042001	3-21
K74000	*3-55		00	2	Oil seal 6202	K0861000030	3-20
K61310	%3-54		0	N	Bearing 62022NSEC3	K0613062020	3-19
K80210	×3-53		0		60 roller 577	K740000012D	3-18
LM26TF	☆3-52		0		Front roller shaft 596	K6131000122	3-17
LM26GF	×3-51		00	з	8 bolt 20S	K0006080202	3-16
LM22GF	3-50		0	3	Front roller Ass'y 577	K8021000010	3-15
	*3-49		0		Reel shaft cover	K6902000012	3-14
	☆3-48		0	_	Reel packing	K4011000070	3-13
K25100	%3-47		00	2	Oil seal 254210	K0830000020	3-12
K28026	☆3-46						3-11
2802	*3-45		\triangleright		16 left-hand threaded nut 3P1.5	K0185160002	3-10
K01600	3-44		0	ω	8 + countersunk head screw 25	K0041080252	<u>ဒ</u> -
	3-43		\triangleright		16 disc spring L	K0210160001	<u>ဒ</u> - 8
K08610	3-42		-	۔۔۔	44-tooth gear	LM22GF-0107Z0	3- 7
4	3-41		0		Pinning cover	K5300000282	3 <u>-</u> 6
K10000	3-40		\triangleright	_	4.5 needle roller 25.8	K0311045250	3- 5
6081	3-39		0	_	Left bearing collar	K6213000040	3-4
5011	3-38		0	-4	Reel housing	K6903000062	3- 3
1330	3-37		0	2	Tapered roller 30204JRP6	K0631302040	3- 2
K65110	3-36			_	Blade reel cylinder 557-9	K28022009FR	3- 1
Cod	Catalog No .	Retail Price	Common	Qty /Unit	Part Name	Code No.	Catalog No .
Citation to Figure	() i ai is c						

Catalog	ः Parts c
Code No.	Parts common to LM22GE
ō.	△: Parts comr
Par	non to LM55GD
art Name): Parts common to LM55GD
Qty /Unit	⊠; Par
Common	京: Parts of LM26TF
Retail	36TF

_	The second secon				
Catalog No.	Code No.	Part Name	Qty /Unit	Common Part	Retail Price
3-36	K6511000062	Cutter adjusting bolt 205	2	\triangleright	
3-37		Cutter adjuster Ass'y	2	$\bigcirc \bigcirc$	
3-38	501101016	1SPCC washer 1016	2	0	
3-39	608100003	Threaded pipe	N	0	
3-41	K1440000012	5 compression spring 25116 Grease nipple	2) C > D	
3-42	086100002	Oil seal TA1542.38	N		
3-43					
3-44	K0160000122	Cutter adjusting lock nut	N	0	
×3-45	K28026009FR	Blade reel cylinder 646-9	_		
☆ 3-46	28026007F	Blade reel cylinder 646-7	_		
*3-47	251000012	3 bottom blade 62.5-648.4	_		
× 3-49	LM26GF-0508ZR	Bottom blade base	·		
3-50	LM22GF-0502Z0	Bottom blade COMP 22			
*3-51	LM26GF-0502Z0	Bottom blade COMP 26	_		
☆3-52	M26TF-050	Bottom blade COMP	_		
× 3-53 × 3-54	K6131000132	Front roller ASS'y 666 Front roller shaft 685	ب ب		
%3-5 5	740000006	60 roller 666			
3-56	K5051015470	1C5191P washer 1547	2	0	
3-57	K6206000052	Spring receiver	4	\bigcirc	
3-58	K5051015280	1C5191P washer 1528	2	00	
3-59	7			,	
3-61	K5012016282	2SPCC washer 1628	۔ ا	> \(\)	
3-62	608200001	Cutter pin R	ν.	ا 0 ا	
3-63	K0160000113	Lock nut	2	0	
3-64	K2931000000	EXCELITE EP No.2	40 g		
3-74	K6030100232	10 flat head pin 23	2	\triangleright	
3-75	106012	6 + countersunk head screw 12	~		
3-76	K0880018000	O-ring P18	_		



					'n	. Frame/transmission	4.
		***************************************		_	Cutter shaft grease retaining rubber	35 LM22GF-0110Z0	4-35
					Cutter shaft seal collar	4-34 LM22GF-0109Z2	4.
			0	_	6 + Hole upset bolt 12S	-33 K0027060122	4-33
	2941000000	4-86	0	_	ON/OFF mark	4-32 K4203000080	4
2 Handle mounting pin	LM22GE-0609Z2	4-85	ΔO	1	Clutch retainer spring	4-31 K1090000058	4.
•			00		Clutch handle	4-30 K7321000092	4-:
Grease nipple	K1440000012	4-81			Frame cover with small mark	4-29 LM22GF-0617Z0	4-:
•			00	ယ	Bearing 6204C3	4-28 K0601062040	4-:
10 special bolt 35	710008	4-72	0	_	4-shaft 42-tooth gear	4-27 K6183000020	4.
Oil seal MHSA12287	K0821228070	4-71	0	1	45-tooth axle gear	4-26 K6181000020	4-:
			0	٠	5-shaft 15-tooth 45-tooth gear	4-25 K6185000030	4
			0	<u></u>	3-shaft 16-tooth 42-tooth gear	4-24 K6185000020	4.
			0	_	2-shaft 42-tooth gear	4-23 K6183000010	4-
(_	Frame cover with mark	4-22 LM22GF-0604Z0	4.
Handle mounting pin R	K6155000042	4-61	0	2	Intermediate shaft	4-21 K6122000030	4.
			0 0	4	Needle KTW131720	4-20 K0711317200	4-
			0	16	0. 8NBS55 washer 1328	4-19 K5020813280	4-
			0	16	1C5191P washer 1328	4-18 K5051013280	4-
DYNAMAX EP No.1	K2929000000	4-52	0	∞	10 nut 3P10H1	4-17 K0160000282	4-
The expression of the control of the		4-51	0	8	1SPCC washer 1020	4-16 K5011010202	4-
	LM5TB0237A0	☆4-50	0	8	1 fiber 10.220	4-15 K4015110200	4
	TB0226	☆4-49	0	2	Intermediate shaft with tap	4-14 K6122000020	4-
	TB0225	☆4-48		ω	6 bolt 12S	4-13 K0006060122	4-
	LM26GE-0509AR	%4-47		_	10 hr greasing mark	4-12 K4209000370	4-
Cam bush	K6010000010	4-46	ΔO	2	Oil seal PJN20428	4-11 K0852042080	4-
		4-45	0		1.6SPCC washer 616	4-10 K5011606163	4
Stop ring S20	K0401020001	4-44	0	_	Oil seal MHS19307	4-9 K0811930070	4-
Oil tap 18	K1400000010	4-43	0	N	Oil seal 254210	8 K083000002	4-
2 oil seat 17.525	K4010217250	4-42	0		5.1 heat treated pin 20	-7 K6051051200	4-
O-ring P15	K0880015000	4-41	0	_	Joint packing	-6 K4039000040	4-
_	12306252	4-40	0	1	Frame packing	-5 LM22GE-0604Z0	4-
	LM22GE-0509AR	4-39	0	_	Small frame cover	-4 LM22GE-0617ZR	4-
Reel cover rubber	3900003	4-38	0		Frame cover	-3 LM22GE-0603ZR	4-
6 bolt 20S	0606020	4-37	0		Right frame	-2 LM22GE-0602BR	4-
6 bolt 45SW	K0007060452	4-36	0		Left frame	-1 LM22GE-0601CR	4-

700g

0

Catalog No .	O: Parts co
Code No.): Parts common to LM22GE
ō.	△: Parts comr
Рап	non to LM55GD
art Name	△: Parts common to LM55GD ※: Parts of LM26GF ☆:
Qty /Unit	☆: Par
Common Part	☆: Parts of LM26TF
Retail Price	?6TF

Catalog **No.**

Code No.

Part Name

Qty One

Common Part

Retail Price

- 2 2 70

0

0000

0

0

LM22GF、26GF LM26TF

15g

0

N

 \triangleright

2

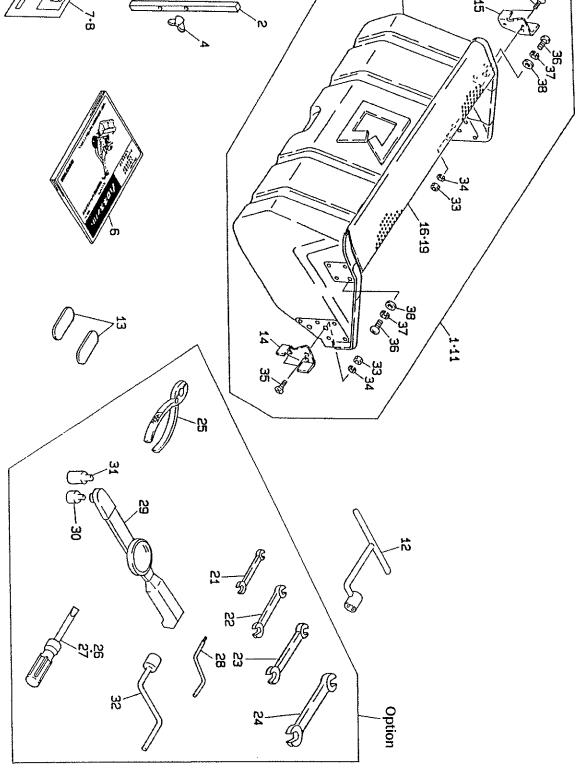
Ċ
Han
ıdle/
'eng
jine

Catalog No. 5- 1 5- 2 5- 3 5- 4 5- 6 5- 6 5- 7 5- 8 5- 10 5-12	Code No. 710000020 710000004 020008000 004804006 120352100 130000014	Part Name Handle 54E Handle cover 8S washer 4 + Round head screw 6S Throttle lever E352100 Black handle grip 21	=	Communon Part D O D	Retail
5-11 5-12 5-13	20352100 30000014 21100003	Throttle lever E352100 Black handle grip 21 6.5SGP collar 10.516	121		
5-15 5-16	01430	5 nut with disc spring 8 bolt 12		000	
5-18 5-19 5-20		ROBIN EX13D Urethane tube 7		0 0	
5-21 5-22 5-23 5-24 5-25	LM22GE-0715Z0 LM22GE-0716Z0 K0010100251 K4241000010	Left handle adjuster Right handle adjuster 10 heat treated bolt 25 Nylon band 140	N N	0000 DDDD	Account
* 5-26 5-27 5-28 5-29 5-30	K710000026L K0102080002 K0210080002 K0006050202	Handle 64E 8 nut 3 8 disc spring L 5 bolt 20S			
5-31 5-32 5-33 5-34 5-35	K4033000070 K0210080002 K4281000020 K0213100001	Handle cover rubber cushion 8 dise spring L 8.5 harness clamp 80 10 disc spring washer 117	20	0 0	
5-36 5-37	021310000 501231025	10 disc spring washer 117 2.3SPCC washer 1025	2 2		

	10
Catalon): Parts common to LM22GE
	○: Parts common to LM22GE △: Parts common to LM55GD ※: Parts of LM26GF
	: Parts of LM26GF
:	

5-74 K	5-73 K	5-72 K	5-71 K	5-70 L1	5-69 L I	5-68 LI			. 7	ς ;	 :			5-61 K	5-60 K	5-59 K	5-58 K	5-57 KO	5-56 K	5-55 K		5-53 K	5-52 K	5-51 K		5-49 K	5-48 K		%5-46	5-45	5-44		F_42	5-42	ア		
1000000278	3620000670	3620000660	0007060602	M22GF-1802ZR	M26GF-1801ZR	M22GF-1801ZR	0300020162	03106017	22014000	1 1 - 0 0 0 0	21146001	0	0000060252	1310000100	742200010L	0100040002	0000040302	20004000	5000040002	3670000080	0000060102	0200060002	716300028L	1050000158	5000100002	0300025162	6151000112	008015							3620000650	62000065	66200005
0.8 compression spring 765	Black cable 110	Black cable 80	6 bolt 60SW	Collar 8	Wire clamp	Wire clamp	2 cotter pin 16	6 heat treated flat head pin 17	Clutch wire 1400	Clarent Cach E 14000 t	Clutch lever F146001	S print	6 bolt 25	10.5 black cap	Engine lever	4 nut	4 bolt 30	4S washer	4 washer	Switch AM1711 hinge	6 bolt 10	6S washer	Switch cover	2.3 twisted coil spring 25.6	10 washer	2.5 cotter pin16	10 shaft 72 with two holes	8 bolt 15S							Engine switch cord S	Engine switch FR56361-A Engine switch cord S	Engine switch FR56361-A Engine switch cord S
_	_	_			_	_	_	_			٠	_	_	2	1	2	2	N	2	_	2	N			2	2	_	_				•	•				·
																														-				_	D	\triangleright]
																																					A CONTRACTOR OF THE CONTRACTOR

LM22GF、26GF LM26TF



17-18-

25

6-31 6-32 6-33

K0100060002

K4810130172
K48810190222
K48810240272
K48830000012
K4802000010
K4802000052
K4802000370
K4802000354
K4802000364

6-34

K0041060202

K0200060002

6-27 6-28 6-29 6-21 6-22 6-23 6-24 6-25 6-26

					O: Parts	○: Parts common to LM22GE	△: Parts common to LM55GD ※: Parts of LM26GF			
	Part Name	Qty /Unit	Common Part	Retail Price	Catalog No.	_	~	Qty /Unit	Common Part	Retail Price
	Grass catcher	_	0		6-36	K0042080202	8 + Round head screw 20	2	00	***************************************
2	Mowing height gauge	<u></u>	0		6-37	K0200080002	8S washer	2	0	
2	6 + Tapping screw C-1 round head 50		0		6-38	K5000080002	8 washer	~	0	
2	6 butterfly nut 3	_	0 0		6-39					
-00	Handling manual & parts catalog	_								
010		.								
001	EX13D operation manual									
0	Grass catcher	_	0							
2	Drum shaft adjustor	_	0							
טע	0.5 thickness gauge	- N	000							
ω	Right latch	_) ·							
U	Grass box cover 590		0							
O	Grass catcher 570COMP		0							
Ç	Grass catcher 660COMP		0							
U	Grass box cover 675	_	0					*****		
al tools.										
Ņ	Spanner 8 x 10	_		;						
2	Spanner 13 x 17	2	••••							
2	Spanner 19 x 22									
2	Spanner 24 x 27									
2	Pliers	_								
O	+/- screwdriver	_								
0	- screwdriver through 200	_	*****							
N	Reel lapping handle									
Ü	Torque wrench 6-60									
**	socket adapter 6.35 x 9.5					m accessaria proportivo de la companya de la compan			**********	
+2	socket adapter 9.5 x 12.7									
10	Lapping handle	_								
~	6 nut	4	0							
~	6S washer	4	0							
	6 + Countersunk head screw 20	4	0 0							

%6-11

LM26GE-0800

K4802000092

K2620EX1300

K2620EX1300

LM22.26-04C-

K6090000052 K0046060502 K0141060002

6-10 6-10 6-10 6-10 6-10 Catalog No.

Code No.

LM22GE-0800

%6-18

6-12 6-13 6-14 6-15 6-16 6-17

6-19

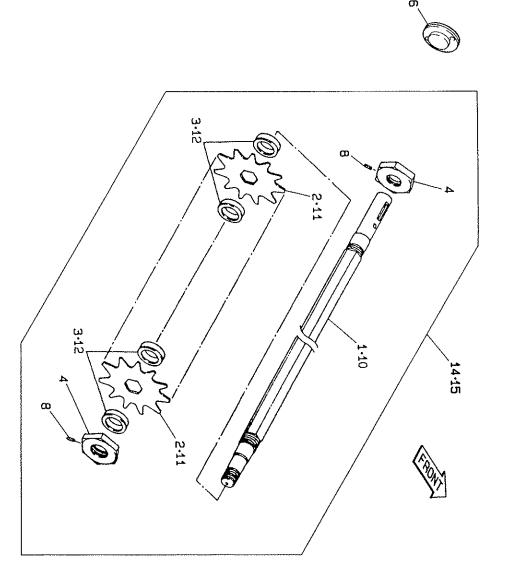
K4802000120
K5276000013
K5276000023
K716300010D
K7900000030
K79000000030

26GF

LM22GF、26GF LM26TF

、26GF	LW22GF、 LW26TF	LW					brake parts	Internal expanding brake parts	7. 1
-		TO TO THE TOTAL TOTAL TO THE TO	1111/4/4/4/4/4						
							T-777-WWW.W.	· • • • • • • • • • • • • • • • • • • •	
-									
							ANALYS CONTRACTOR CONT		***************************************
							7,000,000		
						N	DIAKE SHOE HOU ASS Y	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	12-6
				4		, <u>ē</u>	Disk stor 104	1 - 0 0 0 0 0 0	7 34
						3	ThreeBond 1104	K 2 9 4 1 0 0 0 0 0	7-20
					(ı			7-19
					0	2	2 cotter pin 16	0300020162	7-18
					0		5 flat head pin 12	50122	7-17
		**************************************	T T T T T T T T T T T T T T T T T T T		0	4	10 bolt 40SW	K0007100402	7-16
					\triangleright		Brake wire 1400W	K1120140000	7-15
•					0 0	2	1 felt 96110	K4009000010	7-14
					0	2	6 nut 3		7-13
					0		Brake bolt	007100021	7-12
		The state of the s			0	3	Brake lever E113201	K1241132014	7-11
							(7-10
					0		Right brake lever mounting bracket	2GE-1109B2	7- 9
					0	_	Left brake lever mounting bracket	2GE-1108A2	7-8
•					0	4	1.6 hook spring 845	K1040000010	7- 7
									7- 6
					0	4	Mounting plate right collar	2GE-1106Z2	7- 5
			-		0	4	6 + Countersunk head screw 25	1060252	7- 4
					0	4	6 + Countersunk head screw 20	4	7-3
					0	<u> </u>	Right brake mounting plate	LM22GE-1103Z2	7-2
					0	-1	Left brake mounting plate	LM22GE-1102Z2	7- 1
mon Retail rt Price	Oty Common /Unit Part	Part Name C	Code No.	Price No.	Common Part	/Unit	Part Name	Code No.	No.
									Catalon

○: Parts common to LM22GE △: Parts common to LM55GD



LM22GF、26GF LM26TF

29

8. Detha			8-16 LM22GE	%8-15 LM26	8-14 LM2			ļ	8-9		. φ 		 X O 1	ス 6 2	8- 1 LM2		
Dethatching reel (Option)	1		2GE-0109Z0	6GF-1701Z0	2GF-1701Z0	K62120011/3	70000029	6GF-1702Z2	-	30001			00004	1 2 0	2GF-17 700000	Code No.	-
Option)					Dethatching reel Ass'y	31.75 i Kivi collar 4213	Vertical blade 128	Vertical blades shaft	O HOHOM See 17	6 hollow cot 10			27 special nut P1.5-10	31.7STKM collar 4213	Vertical blades shaft Vertical blade 128		P. TOTO CONTROL LA
						44	43	_				ı	v !	37	광 <u>-</u>	Qty /Unit	
																Common	
																Retail Price	
																Catalog No.	: Parts of LM26GF
																Code No.	LM26GF
			**************************************								THE CHANGE OF TH			-		Part Name	
LM22GF、 LM26TF											***************************************					Oty /Unit	-
																Common	
26GF																Retail Price	

LM22GF、26GF LM26TF

26GF		LM22GF、 LM26TF							ption)	Sweeping brush (Option)	9. §
			Ē					-	PARTOCONALANALIAL	- THE	

	_		TO THE PROPERTY OF THE PROPERT							***************************************	
						*****			**************************************		
			TO THE PROPERTY OF THE PROPERT			-		_	Cutter shaft oil retainer	LM22GE-0109Z0	9-15
								_	Brush shaft	LM26GF-1602Z2	%9-14
								_	65 brush 135	500000	9-13
									65 brush 135COMP	K4150000040	%9-12
			***************************************						Brush shaft Ass'y	LM26GF-1601Z0	※9-11
								2	Oil seal PJN22428	085224208	9-10
								2	Stop ring S22	040102200	9-9
					·····			2	1C5191P washer 2230	505102230	9-8
								N	5 both-end round key 516	0500505160	9- 7
								i	Brush shaft	GF-160	9- 6
								∞	3.8 slotted countersunk head screw 13		9- 5
								_1	Metal	K6205000082	9-4
									55 brush 135	K4150000050	9- 3
								<u></u>	55 brush 135COMP	00000	9- 2
				- NEWSTEWNAMA AND AND AND AND AND AND AND AND AND AN				_	Brush shaft Ass'y	LM22GF-1601Z0	9- 1
Retail Price	Common Part	Qty /Unit	Part Name	Code No.	Catalog No .	Retail Price	Common Part	Qty Unit	Part Name	Code No.	Catalog No .
-			WWW.	M26GF	*: Parts of LM26GF						

KYOEISHA CO.,LTD.

1-26, Miyuki-cho, Toyokawa,
Aichi-Pref. 442-8530 Japan.

Tuf Care Machinery
Tel: (0533) 84-1221
Fax: (0533) 84-1220