

CALIFORNIA

Proposition 65 Warning

Diesel engine exhaust and some of its constituents are known to the State of California to cause cancer, birth defects and other reproductive harm.

A WARNING

The engine exhaust from this product contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm.

CALIFORNIA

Proposition 65 Warning

Battery posts, terminals, wiring insulation, and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. WASH HANDS AFTER HANDLING.

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IMPORTANT MESSAGE

Thank you for purchasing this Classen product. You have purchased a world class product, one of the best designed and built anywhere.

This machine comes with an Operation and Safety Manual, Parts and Service Manual, and Engine Manual. The useful life and good service you receive from this machine depends to a large extent on how well you read and understand these manuals. Treat your machine properly, lubricate and adjust it as instructed, and it will give you many years of reliable service.

Your safe use of this Classen product is one of our prime design objectives. Many safety features are built in, but we also rely on your good sense and care to achieve accident-free operation. For best protection, study the manuals thoroughly. Learn the proper operation of all controls. Observe all safety precautions. Follow all instructions and warnings completely. Do not remove or defeat any safety features. Make sure those who operate this machine are as well informed and careful in its use as you are.

See a Classen dealer for any service or parts needed. Classen service ensures that you continue to receive the best results possible from Classen products. You can trust Classen replacement parts because they are manufactured with the same high precision and quality as the original parts.

Classen designs and builds its equipment to serve many years in a safe and productive manner. For longest life, use this machine only as directed in the manuals, keep it in good repair and follow safety warnings and instructions. You'll always be glad you did.

Classen Schiller Grounds Care, Inc. 1028 Street Road Southampton, PA 18966-4217

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Operator's Manual 4170647



This Operator / Parts Manual is part of the machine. Suppliers of both new and second-hand machines must make sure that this manual is provided with the machine.

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NOTICE !!!

Unauthorized modifications may present **extreme** safety hazards to operators and bystanders and could also result in product damage.

Schiller Grounds Care, Inc. strongly warns against, rejects and disclaims any modifications, add-on accessories or product alterations that are not designed, developed, tested and approved by Schiller Grounds Care, Inc.'s Engineering Department. Any Schiller Grounds Care, Inc. product that is altered, modified or changed in any manner not specifically authorized after original manufacture–including the addition of "after-market" accessories or component parts not specifically approved by Schiller Grounds Care, Inc.–will result in the Schiller Grounds Care, Inc. Warranty being voided.

Any and all liability for personal injury and/or property damage caused by any unauthorized modifications, add-on accessories or products not approved by Schiller Grounds Care, Inc. will be considered the responsibility of the individual(s) or company designing and/or making such changes. Schiller Grounds Care, Inc. will vigorously pursue full indemnification and costs from any party responsible for such unauthorized post-manufacture modifications and/or accessories should personal injury and/or property damage result.



This symbol means: ATTENTION! BECOME ALERT!

Your safety and the safety of others is involved.

Signal word definitions:

The signal words below are used to identify levels of hazard seriousness. These words appear in this manual and on the safety labels attached to Schiller Grounds Care, Inc. machines. For your safety and the safety of others, read and follow the information given with these signal words and/or the symbol shown above.

DANGER indicates an imminently hazardous situation which, if not avoided, **WILL** result in death or serious injury.

A WARNING

WARNING indicates a potentially hazardous situation which, if not avoided, **COULD** result in death or serious injury.

CAUTION indicates a potentially hazardous situation which, if not avoided, **MAY** result in minor or moderate injury. It may also be used to alert against unsafe practices or property damage.

CAUTION

CAUTION used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, **MAY** result in property damage.



MODEL NUMBER: This number appears on sales literature, technical manuals and price lists.

SERIAL NUMBER: This number appears only on your unit. It contains the model number followed consecutively by the serial number. Use this number when ordering parts or seeking warranty information.

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MAINTENANCE SAFETY

In general

- Read and understand the manual before maintenance on machine.



- Maintain machine according to manufacturer's schedule and instructions for maximum safety and best results.
- Park machine on level ground.
- Never allow untrained personnel to service machine.
- Guards should only be removed by a qualified technician for maintenance or service. Replace when work is complete.
- Adjust or repair only after the engine has been stopped and the tines have quit rotating.
- Replace parts if worn, damaged or faulty. For best results, always replace with parts recommended by the manufacturer.
- Disconnect spark plug wire(s) before making any repairs.
- Do not dismantle the machine without releasing or restraining forces which may cause parts to move suddenly.
- Provide adequate support, e.g. jackstands for lifted machine or parts if working beneath.
- Do not put hands or feet near or under rotating parts.
- Clean up spilled oil or fuel thoroughly.
- Replace faulty mufflers.
- To reduce fire hazards, keep the engine, muffler, and fuel storage area free of grass, leaves, debris buildup or grease.

BLADES

Blades are sharp and can cut. Use extra caution when handling. Wear appropriate personal protective equipment.



- Only replace blades. Never straighten or weld them.
- Keep other persons away from blades.

Fuel

- Petrol (gasoline) and diesel fuels are flammable; petrol (gasoline) vapors are explosive. Use extra care when handling.
- Store only in containers specifically designed for fuel.
- When refueling or checking fuel level:
 - Stop the engine and allow to cool;
 - Do not smoke;
 - Refuel outdoors only;
 - Use a funnel;
 - Do not overfill;
 - If fuel is spilled, do not attempt to start the engine until the spill is cleaned up and vapors have cleared.
 - Replace caps on fuel containers and tanks securely.

Sparks from static electricity can start fires or cause explosions. Flowing fuel can generate static electricity. To prevent static electricity sparks:

- Keep fuel containers electrically grouded.
- Do not fill containers in a vehicle or on a truck or trailer bed with a plastic liner. Fill containers on the ground away from the vehicle.
- When practical, remove gas powered equipment from the truck or trailer and refuel it on the ground. If equipment must be refueled on the truck or trailer, refuel from a portable container rather than a dispenser nozzle.
- Keep the dispenser nozzle in contact with the rim of the fuel tank or container opening until fueling is complete. Do not use a nozzle lock-open device.



SET-UP INSTRUCTIONS / MAINTENANCE

SET-UP INSTRUCTIONS

NOTE: Units ship with no gas or oil.

- 1. Cut banding and roll seeder off pallet.
- Unfold by pulling up on handle 1. Slide lock rings 2 down to lock handle in upright position. Slide linkage coupler to the locked position.
- 3. Add oil to the engine crankcase with the engine resting in a level position. Refer to the engine manufacturer's Operator's manual for the correct type and amount of oil.
- 4. Fill the fuel tank according to the engine manufacturer specifications.

MAINTENANCE



Stop the engine and remove spark plug wire before performing any maintenance.

When replacement parts are required, use genuine Classen parts or parts with equivalent characteristics, including type, strength and material. Failure to do so may result in product malfunction and possible injury to the operator and/or bystanders.

Carbon monoxide present in the exhaust is an odorless and deadly gas. Never start or run the engine where exhaust fumes can collect. Provide enough fresh air to keep fumes from getting too strong. Replace any warning decals that become illegible immediately.

DAILY MAINTENANCE

Hardware

- Tighten any hardware (nuts, bolts, etc) that are found loose.
- Replace any broken or missing hardware (nuts, bolts, cotter pins, etc.).
- Check to see that set screws on pulley are tight.

Engine

See engine manual for oil change intervals and oil and gas specifications. See engine manual for air cleaner service intervals and servicing procedure.

Oil

See engine manual for air cleaner service intervals and servicing procedure.

Seeder

Service:

Stop engine and remove spark plug wire before servicing seeder.

Blades

- Check condition of guards for damage or wear.
- Replace broken, worn, or damaged tines. Do not weld or try to straighten tines.

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Guards

- Check condition of guards for damage or wear.
- Replace broken, worn, or damaged shield plates.

Belts

- Check condition of belts for damage or wear.
- · Replace broken, worn, or damaged belts.

Belt Replacement

 Stop the engine and disconnect the spark plug wire before attempting to replace any belt.

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STORAGE INSTRUCTIONS	EXTENDED STORAGE			
 WARNING To prevent possible explosion or ignition of vaporized fuel, do not store equipment with fuel in tank or carburetor in enclosure with open flame (for example, a furnace or water heater pilot light). Daily Storage Check engine oil level and air filter element daily. Check oil level in gear case. Close fuel valve at bottom of fuel tank. Clean cutting blade (grass, dirt, etc.). 	 Before the equipment is put into storage for any period exceeding 30 days: Drain all fuel from fuel tank and lines (use a hose or fuel line, routed from fuel tank shut-off to proper container). Start engine and run until all fuel is used from the carburetor float bowl. While engine is warm, drain the crankcase oil and refill with the proper weight of oil corresponding to the season when the equipment will next be used. Remove the spark plug and squirt a small quantity of engine oil into the cylinder. Turn the engine over a few times to distribute the oil. Lubricate all lubrication fittings. Clean and oil cutting blade to prevent rust. To put equipment into operation after an extended storage: Fill fuel tank with clean fresh fuel. Check for loose parts and tighten. Check for cracked or broken blades and replace. 			

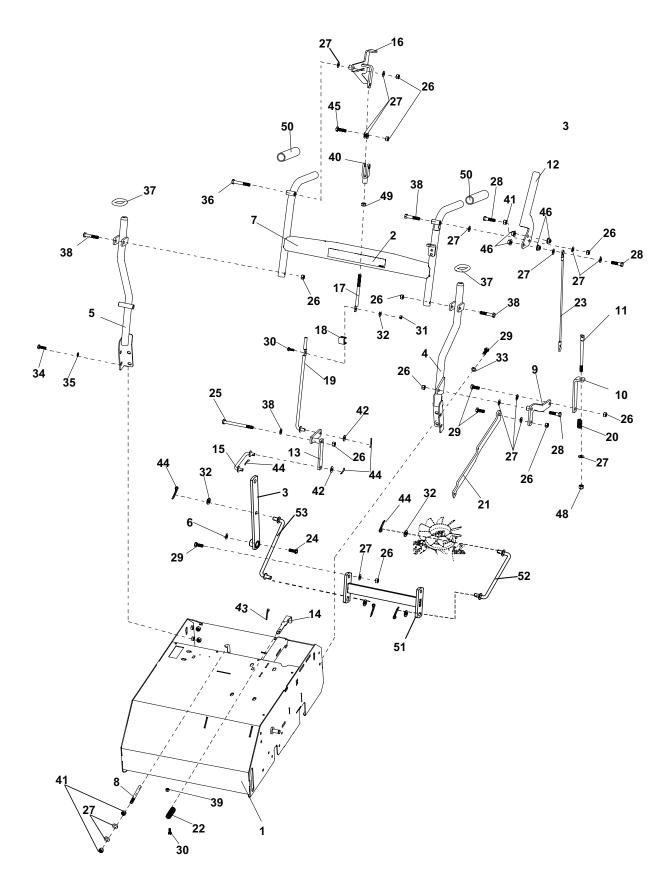
SPECIFICATIONS

HTS-20	
Dimensions:	
	57" (1448 mm)
	46" (1168 mm)
Height (transport)	45" (1143 mm)
Height (handle folded)	
Maximum gate Width	
Net Weight:	
	N/A
Speed:	
	Forward3 mph (4.8 kph)
	Reverse1.5 mph(2.4 kph)
Engine:	
Model HTS-20H	
	GX270
Honda, 8.5 h.p (6.3 kw)., 4 cyc	
	Recoil, on/off switch
Drive:	
	Hydro Gear Transmission
	Sheaves and Belts
Fillidiy	Sileaves and Deits
Wheels:	
Front & Rear	13 X 5.00-6
Seeding:	
Blade Depth	10 position 0" -1.63" (0mm - 41.5mm)
Productivity	26,400 sq. ft / hour(2450 sq. m/hour)
	double blade 26 total

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PARTS SECTION

FIGURE 1



HANDLE ASSEMBLY

FIGURE 1

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ITEM	PART NO.	DESCRIPTION	ΥΤ	ITEM	P
1	4173366	S-MAIN BODY W/ CE LABS	1	36	C5
2	4173007	DECAL, SM CLASSEN FLAT	1	37	C1
3	C400476.7	SP LINKAGE CONN ARM	1	38	C5
4	C400461.7	LFT LOWER HANDLE BAR	1	39	C5
5	C400462.7	RT LOWER HANDLE BAR	1	40	C5
6	C500034	BOLT, 1/2 FLAT	1	41	C5
7		UPR HANDLE BAR WLDMT	1	42	C5
8		BRAKE ROD	1	43	C5
9		LFT LWR CONN WLDMNT	1	44	41
10		LFT LWR CONN ARM	1	45	C5
11		LFT LOWER FLAT ROD	1	46	C5
12		LFT CONTROL HANDLE	1	47	C5
13		RT LWR LEVER WLDMNT	1	48	C5
14		FREE WHEEL HANDLE	1	49	C5
15		RT LWR CONN WLDMNT	1	50	416
16		BLADE ENGMNT LEVER	1	51	C4
17		SP UPPER CONN ROD	1	52	C4
18		LINKAGE COUPLER	1	53	C4
19		SP LOWER CONN WLDMN			
20	4169763	SPRING, LEFT CONTRL	1		
21	C400491.7		1		
22	4170082	C750 CENTURY SPRING	1		
23	4170084	TENSIONER CABLE	1		
24	C500149	BOLT, 1/2-13 x 2	1		
25	C500165	BOLT, 3/8-16 X 4-1/2	1		
26	C500041	NUT, 3/8-16 LOCK	11		
27	C500042	WASHER, 3/8" FLAT	17		
28	C500146	BOLT, 3/8-16 X 1-1/2	3		
29	C500043	BOLT, 3/8-16 X 1	8		
30	C500029	BOLT, 1/4-20 x 3/4	7		
31	C500139	NUT, 1/4-20 LOCK	1		
32	C500088	WASHER, 1/4" FLAT	5		
33	C500130	WASHER, 3/8 LOCK	4		
34	C500133	BOLT, 5/16-18 x 1	4		
35	C500115	WASHER, 5/16 LOCK	4		

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ITEM	PART NO.	DESCRIPTION	QTY
36	C500020	BOLT, 3/8-16 x 2-1/2	1
37	C100251	RING, HANDLE LOCK	2
38	C500091	BOLT, 3/8-16 x 2	3
39	C500068	NUT, 1/4-20 NYLOC	1
40	C500026	CLEVIS YOKE, 3/8" FTH	1
41	C500129	NUT, 3/8-16	3
42	C500083	WASHER, 5/16 FLAT	2
43	C500016	PIN, 5/32" x 1-1/4" COTTER	1
44	4170473	PIN, 1/8 X 1 COTTER	7
45	C500134	BOLT, 3/8-16 x 1-1/4	1
46	C500081	NUT, 3/8-16 WHIZ LOCK	4
47	C500137	WASHER, 1/4 LOCK	5
48	C500076	NUT, 3/8-16 NYLOC	1
49	C500025	NUT, 3/8-24	1
50	4169758	FOAM HANDLE GRIP	2
51	C400467.7	SP TRANSFER WELDMEN	T 1
52	C400495.7	SP CONN ROD WELDM	1
53	C400474.7	SP CONN ROD WELDMEN	1

*NOT ILLUSTRATED

FIGURE 2

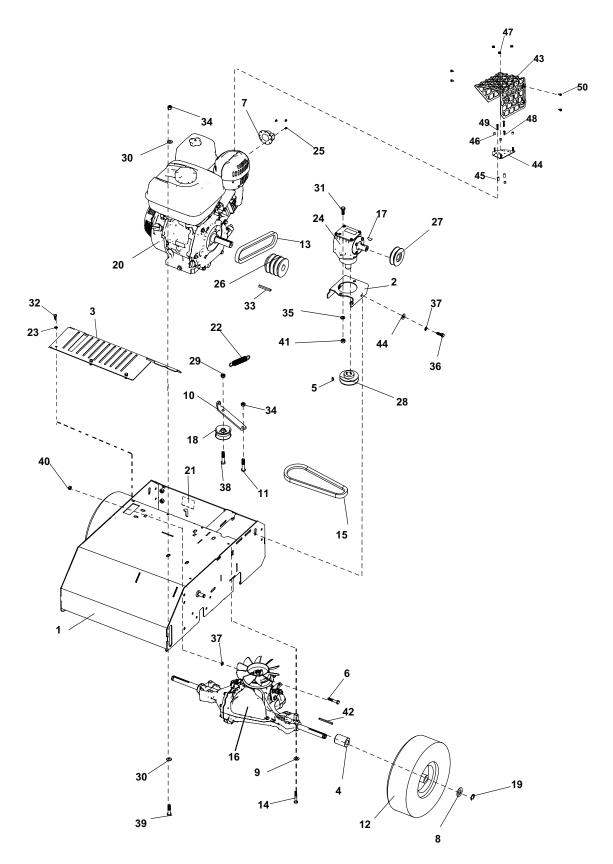


FIGURE 2

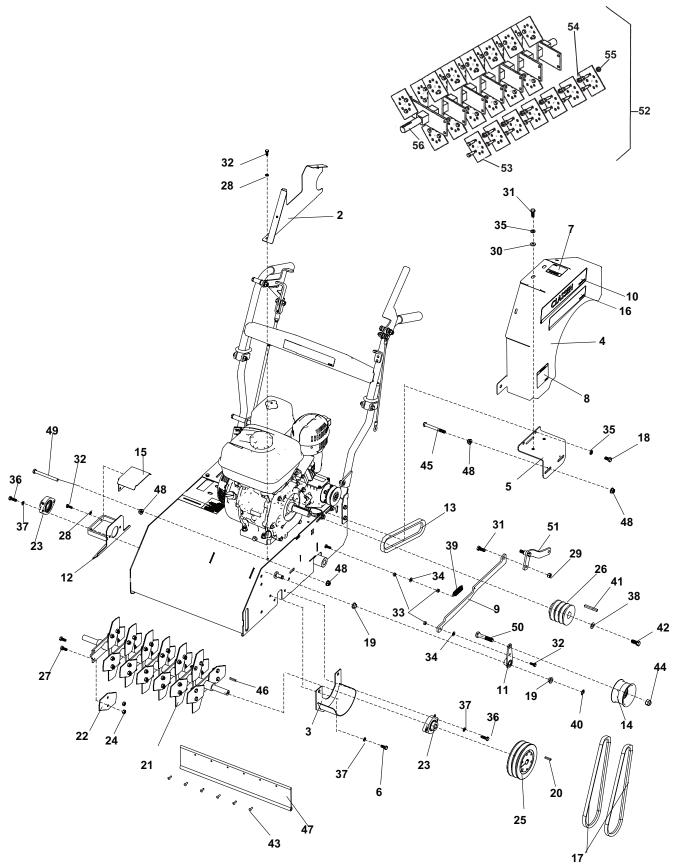
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ITE	M PART N	O. DESCRIPTION	QTY	ITEM	PART NO.	DESCRIPTION	QTY
1	4173366	S-MAIN BODY W/ CE LABS	; 1				
2	C400452.17	' RT ANGL GEARBOX TENS	ION 1				
3	C400463.17	FRAME REAR ACCESS PL	ATE 1				
4	C400457	REAR WHEEL SPACER	2				
5	64164-48	KEY, 5/32 X 3/16 X 5/8	1				
6	C500074	BOLT, 5/16-18 X 1-3/4	1				
7	4170466	ENGINE EXHAUST DIVERT	ER 1				
8	C400480	WASHER, WHEEL	2				
9	C500083	WASHER, 5/16 FLAT	2				
10	C400492.7	TRANSAXLE BELT PLATE	1				
11	C500146	BOLT, 3/8-16 x 1-1/2	1				
12	4169760	WHEEL & TIRE 13XX5.0X6	2				
13	4169756	6927 GEARBOX V-BELT	1				
14	C500143	BOLT, 5/16-18 x 2-1/2	4				
15	4169755	A26 TRANSMISSION V-BEL	T 1				
16	C100585	TRANSAXLE	1				
17	121	KEY, 3/16" x 3/4" HALF MO	ON 1				
18	C100010	PULLEY, IDLER	1				
19	C500252	E-RING, 3/4"	2				
20	4166074	ENGINE, HONDA GX270	1				
21	C100490	HYDRO MNL ROLL DECAL	1				
22	4170427	SPRING, C-191	1				
23	C500137	WASHER, 1/4 LOCK	2				
24	4169765	GEARBOX, RT ANGLE	1				
25	265	SCREW, M4 X 8 THREAD C	CUT 3				
26	4169748	PULLEY, MOTOR 3BK28 X					
27	4169751	PULLEY, GEARBOX 3-1/8X	7/8 1				
28	4169754	PULLEY, GEARBOX 3 X 7/8	3 1				
29	C500041	NUT, 3/8-16 LOCK	1				
30	C500042	WASHER, 3/8" FLAT	8				
31	C500043	BOLT, 3/8-16 X 1	2				
32	C500029	BOLT, 1/4-20 x 3/4	3				
33	64164-50	KEY, 1/4" SQ X 2.20" LONG	1				
34	C500076	NUT, 3/8-16 NYLOC	4				
35	C500130	WASHER, 3/8 LOCK	2				
36	C500133	BOLT, 5/16-18 x 1	6				
37	C500115	WASHER, 5/16 LOCK	9				
38	C500091	BOLT, 3/8-16 x 2	1				
39	C500079	BOLT, 3/8-16 X 1-3/4	4				
40	C500101	NUT, 5/16-18	1				
41	C500129	NUT, 3/8-16	2				
42	64164-49	KEY, 3/16" SQ X 2-1/2"	2				
43	4173240.7	MUFFLER GUARD	1				
44	910156	MUFFLER PLATE	1				
45	910158	STANDOFF 5/8	2				
46	910159	STANDOFF 5/16	4				
47	910531	NUT WIZ FLANGE 10-24	3				
48	910532	SCREW SLF TAP M5 X 16	1				
49	910533	SCREW SLF TAP M5 X 25	2				
50	64152-56	SCREW-HS STAP #12X1/2	4				
	*	NOT ILLUSTRATED					

***NOT ILLUSTRATED**

REEL ASSEMBLY

FIGURE 3



REEL ASSEMBLY

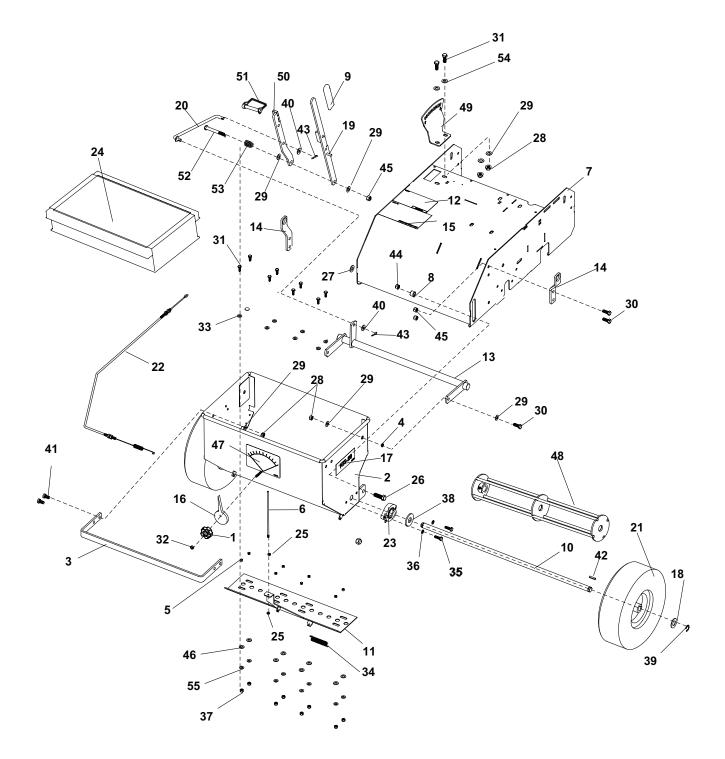
FIGURE 3

ITE	M PART NO.	DESCRIPTION	QTY	ITEM	PART NO.	DESCRIPTION	QTY
$\begin{array}{c}1\\1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\324\\25\\26\\27\\28\end{array}$	4170714 C400493.17 C400453.17 4173367 C400459.17 C500140 4168759 4163589 C400491.7 4171963 C400498.17 C400454.17 4169756 C100208 C400455.17 C100489 4169757 C500177 C100052 C500011 C600030 C100310 4169759 C500217 4169749 4169748 C500216 C500137	S-MAIN BODY W/ CE LABS BELT SHIELD WLDMT LFT SHAFT COVER WLDW FRONT BELT SHIELD CE BELT CVR MOUNT WLDMT BOLT, 5/16-18 x 3/4 LABEL WARNING - HAND LABEL, DANGER BELT TENSIONER PLATE DECAL, CLASSEN ENGAGEMENT ARM RIGHT SHAFT GUARD V-BELT 6927 GEARBOX PULLEY, DOBL IDLER RT SHAFT GUARD COVER DECAL HYDRO DRIVE BELT, 6941 REEL BOLT, 3/8-16 X 3/4 BEARING, CONTROL KEY, 3/16 SQUARE X 1 BLADES SUB-ASSEMBLY, BLADE W/ 5/16" HOLES BEARING, S2 BOLT 3/4 NUT, 5/16-18 AUTO. LOCK PULLEY, MOTOR 3BK28X1 BOLT, 5/16-18 X 3/4 GR 8 WASHER, 1/4 LOCK		39 0 40 0 41 6 42 6 43 0 44 6 45 0 46 0 47 0 48 0 50 0 51 0 51 0 51 0 51 0 51 0 51 0 51	PART NO. 100655 500078 4164-50 4123-11 500238 4229-05 500170 500015 500081 4123-139 500135 2400469.7 ONAL SLICEF 600040 NCLUDES ITE 100427 500216 500217 500025 171825 ILLUSTRATED	SPRING, SMALL E-RING, 1/2" KEY, 1/4" SQ X 2.20" LONG BOLT, 7/16-20 X 1" RIVET, 3/16 X 5/8 POP NUT-NYLON LOCK 1/2-13 BOLT, 3/8-16 X 3-1/2 KEY, 3/16 SQUARE X 1 FLAT, DRAG SHIELD NUT, 3/8-16 WHIZ LOCK BLT-HEX 3/8-16X4 BOLT, 1/2-13 x 2-1/2 LFT LWR CONN ARM R BLADE KIT: ASSY-SLICING BLADE MS 53-56) BLADE, SLICER SQUARE BOLT, 5/16-18 X 3/4 GR 8 NUT, 5/16-18 AUTO. LOCK SHAFT W/ BLADE HOLDERS DECAL, CLASSEN PRO	1 1
29	C500041	NUT, 3/8-16 LOCK	1				
	C500042	WASHER, 3/8" FLAT	8				
	C500043 C500029	BOLT, 3/8-16 X 1 BOLT, 1/4-20 x 3/4	2 3				
	C500029 C500139	NUT, 1/4-20 LOCK	1				
	C500088	WASHER, 1/4" FLAT	1				
	C500130	WASHER, 3/8 LOCK	2				
	C500133	BOLT, 5/16-18 x 1	6				
37	C500115 64163-115	WASHER, 5/16 LOCK 7/16" SAE FLAT WASHER	9				
30	04103-115	1110 SAE FLAT WASHER					

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HOPPER ASSEMBLY

FIGURE 4



HOPPER ASSEMBLY

FIGURE 4

ITEN	I PART NO.	DESCRIPTION	QTY	ITEM	PART NO.	DESCRIPTION	ΫΤΩ
$\begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 9\\ 21\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 9\\ 30\\ 132\\ 33\\ 4\\ 356\\ 37\\ 38\end{array}$	4172692 C400450.17 4170181.7 4170182 4170183 4170184.17 4173366 4170185 C100007 C400458 C400460 4173241 C400466.7 C400468.7 4169927 C400478.17 C100727 C400488.7 C400478.17 C100727 C400488.7 C400488.7 C400488.7 C400490.17 4169760 4169762 4169759 C100078 C100145 C500150 C500034 C500041 C500042 C500043 C500043 C500043 C500043 C500043 C500043 C500043 C500133 C500135 C500135 C500135 C500068 C500194	BOLT-ON BUMPER BUSHING, HEIGHT CNTRL BUSHING, SEED GATE GATE OPERATION FLAG S-MAIN BODY W/ CE LABS BUSHING, SEED BOX GRIP, RUBBER SHAFT, KEYED SEED GATE WELDMENT LABEL - READ MANUAL HEIGHT CNTRL WLDMT HEIGHT CNTRL BRCKT DECAL - SEED CHART SEED FLOW SELECTOR DECAL, HTS-20 WASHER, WHEEL DEPTH ADJUST LEVER	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	C500252 C500083 C500177 C500011 4170473 64229-05 C500076 64240-07 C100726 C400456.7 C400487 C400489.7 4170081 C500159 C500065 C500137 4172199	E-RING, 3/4" WASHER, 5/16 FLAT BOLT, 3/8-16 X 3/4 KEY, 3/16 SQUARE X 1 PIN, 1/8 X 1 COTTER NUT-NYLON LOCK 1/2-13 NUT, 3/8-16 NYLOC WASHER, 3/8" NYLON DECAL - GATE OPENING SEED AGITATOR PLATE, DEPTH SELECTOR STOP, DEPTH ADJUST PIN / WIRE LOCK BOLT, 3/8-16 X 3 SPRING-SPEED STOP WASHER, 1/4 LOCK WASHER-6MM	2 1 2 1 2 4 8 1 1

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CLASSEN®

2 YEAR LIMITED SERVICE AND WARRANTY POLICY

Schiller Grounds Care, Inc. 1028 Street Road • Southampton, PA 18966 Telephone: 1-800-366-6268

TWO YEAR LIMITED WARRANTY

Effective April 1, 2007

For the period of two years from the date of purchase, CLASSEN will repair or replace for the original purchaser free of charge, any part or parts found upon the examination of our factory authorized service station, or by the factory in Southampton, PA to be defective in material or workmanship. All transportation charges on parts submitted for repair or replacement under this warranty shall be borne by the purchaser.

This warranty does not include engines or engine parts, tires, batteries, or gearboxes that are covered under separate warranties furnished by their manufacturer or supplier, nor does it include normal maintenance parts, including but not limited to, spark plugs, points, filters, blades, and lubricants.

All service under this warranty will be furnished or performed by our factory authorized service stations.

There is no other expressed warranty. Implied warranties, including those of merchantability and fitness for a particular purpose, are limited to two years from the date of purchase and to the extent permitted by law, any and all implied warranties are excluded. The above remedy of repair and replacement of defective parts is the purchaser's exclusive remedy for any defect, malfunction or breach of warranty. Liability for incidental or consequential damages under any and all warranties is excluded to the extent permitted by law.

NORMAL RESPONSIBILITIES OF THE SELLER AND THE USER

- 1. The Distributor or Dealer is responsible for the proper assembly and preparation of the product for delivery to the end user.
- 2. The User is responsible for reading the Manual and Instructions.
- 3. The User is responsible for proper operation and maintenance as described in the manual.
- 4. The User is responsible for the replacement of wear items such as blades, belts, tires, batteries, etc.
- 5. The User is responsible for damage due to improper operation and maintenance, as well as abuse.

All claims must be received by the factory 30 days after the end of the warranty period to receive warranty consideration.

CLASSEN® SCHILLER GROUNDS CARE, INC. 1028 STREET ROAD, P.O. BOX 38 SOUTHAMPTON, PA 18966 PHONE 877-596-6337 • FAX 215-357-8045