

WERKMASTER™
Ultra Floor Systems

Taking it to the Wall!

Scarab™

by **WERKMASTER™**



Gator



OPERATOR'S MANUAL



IMPORTANT: Read before using your new Scarab™ /Gator

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LIABILITY LIMITATIONS

The remedies of the user set forth under provisions of warranty outlined at the end of this manual are the exclusive and total liability of WerkMaster Grinders & Sanders Inc. with the respect to their sale or the equipment and service furnished hereunder, in connection with the performance or breach thereof, or from the sale, delivery, installation, repair or technical direction covered by or furnished under the sale, whether based on contract, warranty, negligence, indemnity, strict liability, or otherwise shall not exceed the purchase price of the unit of equipment upon which such liability is based.

WerkMaster will not in any event be liable to the user, any successors in interest or any beneficiary or assignee relating to this sale for any consequential, incidental, indirect, special or punitive damages arising out of this sale or any breach thereof, or any defects on, or failure of, or malfunction of the equipment under this sale based upon loss of use, lost profits or revenue, interest, lost goodwill, work stoppage, impairment of other goods, loss by reason of shutdown or non-operation, increased expenses of operation of the equipment, cost of purchase or replacement power of claims of users or customers of the user for service interruption whether or not such loss or damage is based on contract, warranty, negligence, indemnity, strict liability, or otherwise.

WerkMaster reserves the right to modify, alter and improve any part or parts without incurring any obligation to replace any part or parts previously sold without such modified, altered or improved part or parts.

No person is authorized to give any other warranty or to assume any additional obligation on WerkMaster's behalf unless made in writing and signed by an officer of WerkMaster.

As a condition of these warranties, you are responsible for properly using, maintaining, and caring for your machine as outlines in this Owner's Manual. WerkMaster recommends that you maintain copies of all maintenance records and receipts for review by WerkMaster.

USE ONLY GENUINE WERKMASTER PARTS AND ACCESSORIES FOR YOUR OWN SAFETY, THE SAFETY OF OTHERS AND THE LIFE OF YOUR MACHINE. THIS WARRANTY IS NOT VALID IF YOUR MACHINE HAS BEEN MODIFIED WITHOUT WERKMASTER'S AUTHORIZATION OR REPAIRED WITH UNAUTHORIZED REPLACEMENT PARTS.

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INTRODUCTION

Congratulations on your purchase of a WerkMaster Scarab/Gator. WerkMaster machines allow professional surface prep, polishing, grinding, edging, buffing and restoration of virtually any surface material including concrete, terrazzo, stone, vinyl, and hardwood. This manual is provided to assist you in the operation and maintenance of your WerkMaster equipment.

MACHINE DESCRIPTION

WerkMaster machines include the SCARAB, GATOR, RASP, THE EDGE, MIROIR, COBRA, PYTHON, RAZOR, TITAN XT, and COLOSSOS XT models. To see the complete family of WerkMaster machines visit our website at www.werkmaster.com.

SCARAB

- Ideal handheld machine for floors, stairs, ledges and countertops
- Edges to 1/8" of the wall and right to the edge of the countertop
- 90° head rotation is designed to get into tight places and small spaces
- Grinds, strips, sands, polishes, buffs, burnishes and edges
- Excellent for concrete, stone, terrazzo and vinyl tile
- Works with the Milwaukee, Metabo, DeWalt and Flex variable speed polishers
- The Octi-Disc™ self-balancing 5 head system is used with our 3" (76 mm) full plate diamond abrasive metal bond tooling, resins, and buffing pads
- Easily go from dry grinding and polishing to wet polishing and cutting
- Can be easily converted for use on hardwood

GATOR

- Ideal handheld machine for hardwood floors, stairs, ledges and butcher block countertops
- Gets under 3.5" (89mm) kicks
- Edges up to 1/8" (3mm) of the wall and right to the edge of the countertop
- 90° head rotation is designed to get into tight places and small spaces
- Preps, strips, sands, polishes, buffs, burnishes and edges
- Works with the Milwaukee, Metabo, DeWalt and Flex variable speed polishers
- The Octi-Disc™ self-balancing 5 head system is used with our 3" (76 mm) full plate diamond abrasive metal bond tooling, resins, and buffing pads
- Can be easily converted for use on concrete, stone, terrazzo and vinyl tile

SPECIFICATIONS

MODEL	SCARAB	GATOR
Footprint in/cm	12 x 8 x 7 / 31 x 20 x 18	12 x 8 x 3.5 / 31 x 20 x 8.9
Weight lbs/kg	20 / 9.1 w/o polisher	20 / 9.1 w/o polisher
Disc Size in/cm	3 (7.6)	3 (7.6)
Speed Range RPM	See polisher manual for speed range	See polisher manual for speed range

SAFETY PRECAUTIONS

WARNING

Read this manual and all safety precautions before attempting to operate your WerkMaster Scarab/Gator. Failure to follow the safety precautions may result in electric shock, fire and/or serious injury. This product is intended for commercial use.

The term “variable speed grinder/polisher” refers to your main-operated (corded) power tool or battery operated (cordless) power tool. **ALWAYS** refer to the variable speed grinder/polisher manual when using the Scarab/Gator.

Personal Safety

- Wear eye and ear protection at all times when operating WerkMaster machines. Use only ANSI/OSHA approved safety glasses to help prevent eye injury.
- Wear appropriate clothing and footwear when operating WerkMaster machines. Do not wear loose clothing or jewelry that can become entangled in moving parts.
- Safety equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- Avoid accidental starting. Ensure the switch is in the **OFF** position before plugging in. Do not carry power tools with your finger on the switch or plug in power tools that have the switch on.
- Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
- Do not overreach. Keep proper footing and balance at all times.
- Always use a vacuum.
- Ensure the variable speed grinder/polisher is properly connected to the Scarab/Gator and follow all operating procedures.
- Keep handles dry, clean and free from oil and grease.

Physical and Mental Fitness

- **Never** operate WerkMaster machines under the influence of drugs or alcohol, when taking medications that impair the senses or reactions, or when excessively tired or under stress.

Safe Operating Distance

- WerkMaster machines are to be operated by one person at a time. Maintain a safe operating distance from other persons. Keep bystanders a safe distance away during operation by blocking off the work area in all directions with roping, safety netting, or other material. Failure to do so may result in someone being injured by flying debris or being exposed to harmful dust and noise.
- Maintain a safe operating distance from flammable materials. Sparks from the cutting action of WerkMaster machines may ignite flammable materials or vapors.

Work Area Safety

- Keep work area clean and well lit.
- Turn the Scarab/Gator **OFF** before disconnecting power.
- **DO NOT** disconnect power by pulling the cord; grasp the plug, not the cord. To remove twist-lock plugs, push in and turn clockwise to engage, and turn counter-clockwise and pull to remove.

Safety Rules

- **ALWAYS** refer to the variable speed grinder/polisher manual for safe operation
- **DO NOT** let comfort or familiarity with this tool (*gained from repeated use*) replace strict adherence to polisher safety rules. If you use this tool unsafely or incorrectly, you may suffer serious personal injury.
- Running accessories over rated speeds may cause injury.
- Firmly secure any loose surface before operating the Scarab/Gator. Do not use your hand or body to secure loose surfaces.
- **Hold the tool firmly with both hands. Do not drop.** Be sure to keep the Scarab/Gator level or flat with the surface, using smooth and continuous movement. Avoid objects projecting out of the solid surface you are working on as they may cause damage to the tooling.
- Keep hands away from rotating parts.
- **When sanding metallic surfaces, the operator should watch for flying sparks.** Hold the tool so that the sparks fly away from you, other persons and flammable materials.
- **DO NOT leave the tool running.**
- **DO NOT** touch the work surface immediately after operation; it may be hot.
- Ventilate your work area adequately when operating a Scarab/Gator. **ALWAYS** use an appropriate dust collection system.
- Use of this tool to sand or grind could expose user to dust containing hazardous substances. Use appropriate respiratory protection.
- Risk of Explosion: Sanding can result in an explosive mixture of fine dust and air. Use sanding machines only in well-ventilated area free from any flame or match.

Modifications

- **DO NOT** modify WerkMaster machines. **Modifications will void the warranty** and may result in injury to persons and damage to the machine.

ATTACHING SCARAB/GATOR TO DRIVER

WARNING

Do not attempt to attach the Scarab/Gator with your variable speed polisher plugged in.

Compatible Variable Speed Polishers

- Milwaukee™ 5540
- Metabo™ PE 12-175
- DeWalt™ DWP849X
- Flex™ LK603VVB

Always refer to the variable speed polisher manual.

When numbers indicated in brackets please refer to Exploded View and Parts List of Scarab (S) on page 13 and Gator (G) on page 15.

1. Choose the adapter ring that corresponds to your variable speed polisher.



2. Position the ring so that the outer lip is away from the polisher.



- Depending on whether the arbor on your polisher is Metric or Imperial, thread the appropriate arbor extension into the Scarab/Gator.
M–Metric (S-5 G-2) or **I**–Imperial (S-20 G-18) will be stamped on the arbor.



NOTE: If using a Milwaukee polisher extension (S-34 G-28) is required.

- Thread the arbor of the variable speed polisher into the arbor extension, leaving a very small gap between the two.



- Place the coupler halves (S-12,13 G-9,10) around the mounting rings. To fit all the grooves into place you may need to adjust the gap between the arbor and the arbor extension. Insert and tighten bolts (S-1 G-1) to hold everything in place.



PRE-OPERATION INSTRUCTIONS

1. Choose surface type.



Concrete

Terrazzo

Stone

Wood

Vinyl

For Concrete ONLY: Test the concrete surface using the MOHS Hardness Test Kit. Watch the video 'How to use a MOHS Hardness pick test kit' under Videos/Training Videos at www.werkmaster.com.

2. Choose tooling. For a list of tooling options see the Machine Specific Tooling Guide under Products/Machines/Scarab or Products/Machines/Gator at www.werkmaster.com.
3. Practice on a test surface is recommended.

MACHINE OPERATION

Attaching Full Plate Tooling

ALWAYS ensure the variable speed polisher is unplugged when changing tooling.

SCARAB

1. Tooling can be removed by hand.
2. Firmly grasp the Full Plate tooling, align the two shear pins with the two corresponding grommets and insert.
NOTE: ALWAYS have compression foam between the pad driver and the tooling plate.
3. Ensure that each tooling piece is flush with the pad driver.



GATOR

1. Tooling can be removed by hand.
2. Attach the 3" loop backed tools directly onto the GATOR pad driver.



Attaching Resin Tooling / Sanding Disc

ALWAYS ensure the variable speed polisher is unplugged when changing tooling.

SCARAB

1. Firmly grasp the Full Plate tooling and remove by pulling it out from the rubber grommets. Select the foam/hook adapter plate and insert the two shear pins into the corresponding grommets. Center loop-backed resin tooling onto the foam/hook adapter plate.

NOTE: ALWAYS have compression foam between the pad driver and Foam/Hook Adapter plate.

GATOR

1. Center the 3" Hook and Loop pad onto the pad driver. Then center the sanding disc onto Hook and Loop pad.

To Remove simply separate loop-back tooling from hook adapter plate.

SCARAB



Foam/Hook Adapter

GATOR



Sanding Disc and Hook/Loop Pad

Changing to Low Profile Pad Driver on the Scarab

The Low Profile Pad Driver is standard on the Gator.

The Low Profile Pad Driver (sold separately) reduces the height profile of the Scarab enabling it to get under kicks and other height restricted areas.

If converting the Scarab to Low Profile:

ALWAYS ensure the variable speed polisher is unplugged when changing the pad driver.

1. Remove the full plate tooling or the adapter plate and the compression foam.
2. To remove the pad driver use a 17mm socket wrench. Slip it over the pad driver bolt and strike the wrench with a soft face mallet in a counter-clockwise direction to loosen the bolt; then remove the bolt.



3. Attach the Low Profile Pad Driver, applying a generous amount of blue threadlocker compound (Loctite 243) to the bolt and the threaded drive shaft. Insert the bolt through the hole in the pad driver.

NOTE: Reapply blue threadlocking compound (Loctite 243) every time a pad driver is removed.

4. Line up the bolt to the threaded end of the shaft and start the first couple of threads.



5. Once the bolt is engaged, make sure the drive shaft is properly seated within the pad driver slot before tightening the bolt all the way.

CAUTION

Failure to seat the pad driver could result in the pad driver slot being damaged, the threads in the shaft being stripped, the machine leaving heavy tool marks, and the tooling overheating.

Adjusting the Dust Skirt

Ensuring the Dust Skirt is level with the tooling helps direct dust particles to the vacuum port, as well as protect the operator and surrounding objects from harm or damage from possible projected objects.

1. The Dust Skirt is divided into 3 pieces: left, right and back. All pieces are held in place by a hook perimeter on the Scarab/Gator and loop on the inside of the Dust Skirt and 3 outside connecting flaps.
2. Adjust all 3 pieces so that they are level with the height of the tooling. Secure all 3 pieces with the outside connecting flaps.
NOTE: There will be a gap between the left and right pieces at the front of the Scarab/Gator. THIS IS NORMAL. The outside flap secures the left and right pieces. The gap allows the operator to get closer into corners.
3. Remove the left or right piece to get closer to the wall.



Attaching the Vacuum

1. Use a 1½" (38 mm) hose reducer (sold separately) between the vacuum port to fit a standard 2" (51 mm) vacuum hose.
2. **ALWAYS** run a vacuum while dry grinding.



NOTE: ALWAYS refer to the vacuum manual.

Starting the Machine

1. Set the speed on the polisher to **LOW**.
2. Securely grip the handle prior to turning variable speed polisher **ON**.
3. Squeeze trigger to start.
4. Release trigger prior to lifting off surface.
5. Unplug the machine and wait until the tooling plates come to a complete stop prior to making any adjustments.

NOTE: ALWAYS refer to the variable speed polisher manual.

Setting the Speed

TOOLING	SPEED
Metal Bond	Low
Resins	Medium
Polishing	High
Sandpaper	Low

WATER FEATURE PORT

 **DANGER**

Use extreme caution when working with electricity and water. Severe injury or death may occur if caution is not used.

NOTE: The Water Feature is sold separately.

1. **ALWAYS** refer to the variable speed polisher manual **prior** to using the water feature
2. Insert water feature plug into the vacuum port.
3. Ensure the blue flow control valve is in the OFF position.
4. Attach a 3/4" threaded male hose end to the 3/4" female end of the water feature. To prevent leaks, secure tightly with a new washer.
5. Turn on water supply. Adjust the blue flow control valve as wet grinding process requires.



EDGING WITH THE SCARAB

The SCARAB edges to within 1/8" (3 mm) of the wall and right to the edge of countertops.

1. **DO NOT** run Scarab right off the edge of countertops as the tooling may eject possibly causing harm or damage.

A video demonstration of the Scarab edging can be viewed at www.werkmater.com Products/Machines/Scarab.

EDGING WITH THE GATOR

The GATOR edges to within 1/8" (3 mm) of the wall and right to the edge of butcher block countertops.

1. **DO NOT** run the Gator over open holes in the floor such as forced air vents.
2. **DO NOT** run the Gator right off the edge of countertops as the tooling may eject possibly causing harm or damage.

A video demonstration of the Gator edging can be viewed at www.werkmater.com Products/Machines/Gator.

CLEANING AND MAINTENANCE

The WerkMaster Scarab/Gator requires minimal maintenance.

1. Remove tooling after each use.
2. Vacuum and wipe clean of any built-up debris.

STORAGE

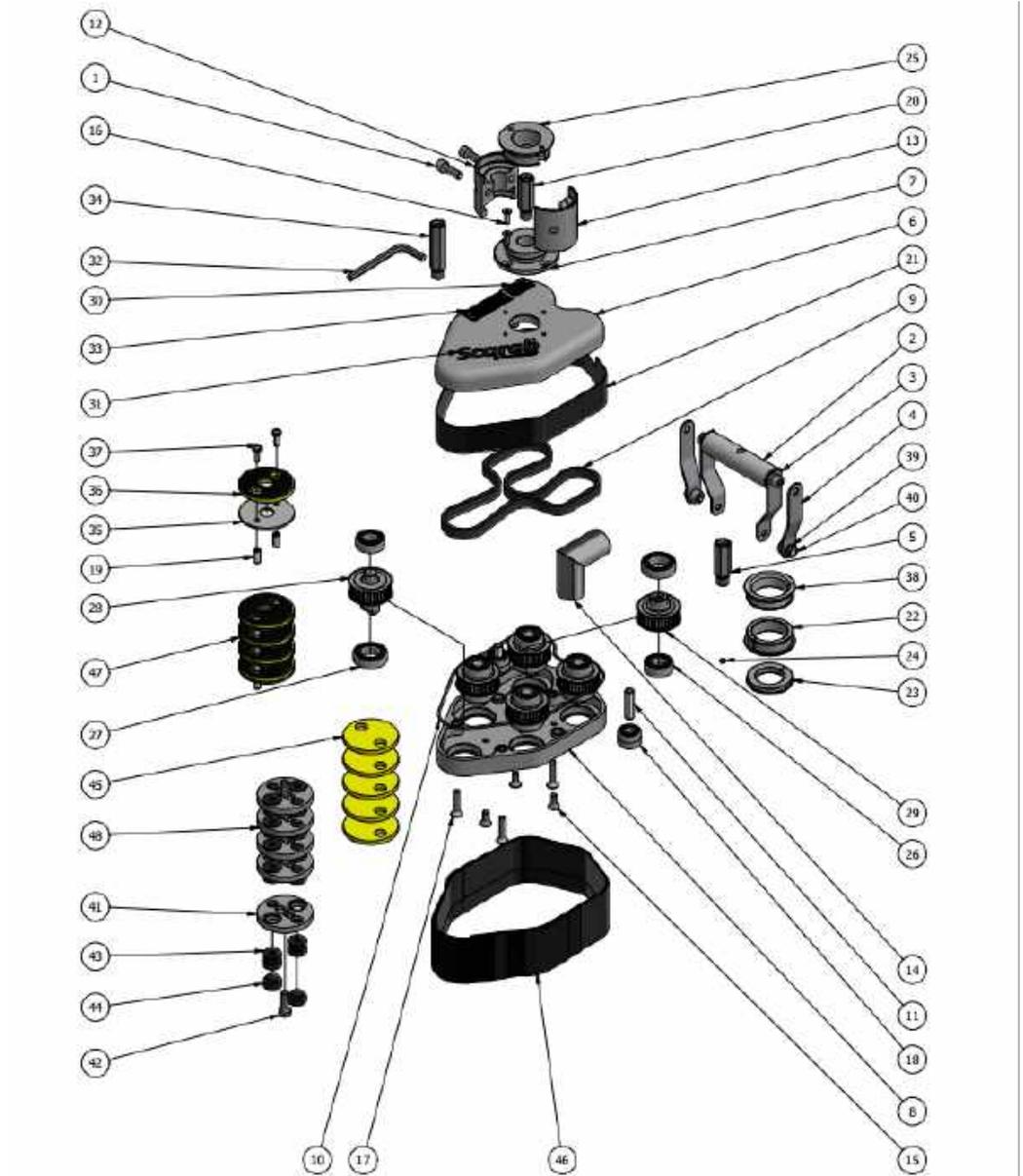
Store Scarab/Gator and tooling in a dry, non-corrosive environment.

TROUBLESHOOTING/TECH SUPPORT

For technical support, email support@werkmaster.com, fill out a [Request for Technical Support Form](#) or phone 604.629.8700, toll free at 1.866.373.WERK.

EXPLODED VIEWS & PARTS LISTS

SCARAB 001-0064-00



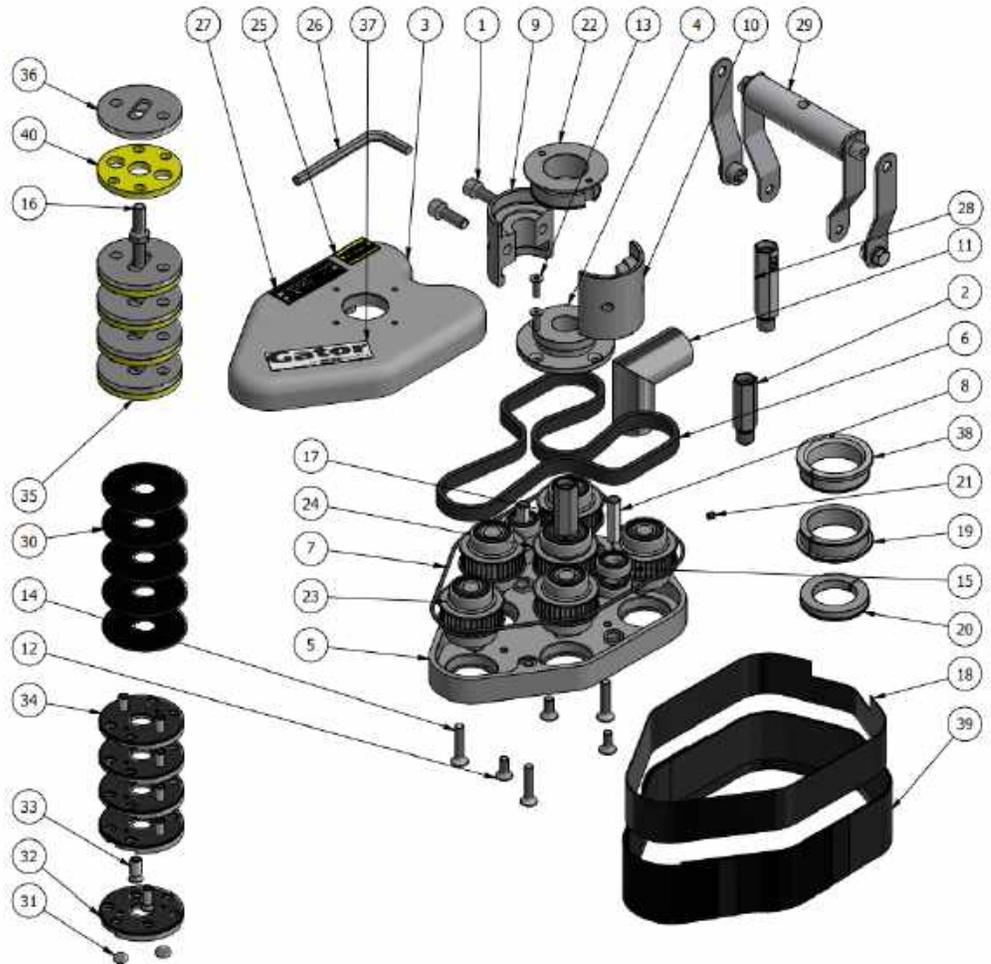
SCARAB PARTS LIST

ITEM	QTY	PART NUMBER	DESCRIPTION
1	4	590-0198-00	Fastener
2	1	100-0416-01	Handle Grip
3	2	100-0417-01	Handle, Side Plate
4	2	100-0476-00	Handle, Side Plate, DeWalt
5	1	100-0522-01	Coupler, Metric Adapter Shaft (M)
6	1	100-0512-01	Drive Train, Upper Shell
7	1	100-0407-01	Drive Train, Coupler Mount
8	1	100-0513-01	Drive Train, Lower Shell
9	1	520-0034-00	Belt
10	1	580-0257-00	Cord Gasket
11	2	100-0514-01	Drive Train, Idler Pin
12	1	100-0410-01	Coupler, Main Body, Part A
13	1	100-0411-01	Coupler, Main Body, Part B
14	1	110-0046-01	Vacuum Manifold Assembly
15	3	590-0193-00	Fastener
16	4	590-0197-00	Fastener
17	3	590-0209-00	Fastener
18	4	500-0229-00	Bearing
19	10	008-0040-00	Shear Pins
20	1	100-0521-01	Coupler, Imperial Adapter Shaft (I)
21	1	008-0624-00	Velcro Hook
22	1	100-0518-00	Coupler, Metabo Adapter Ring
23	1	100-0519-00	Coupler, Flex Adapter Ring
24	1	590-0211-00	Fastener
25	1	100-0811-01	Coupler, Milwaukee Adapter Ring
26	6	500-0012-00	Bearing
27	6	500-0006-00	Bearing
28	5	500-0230-00	Sprocket, Integrated Drive Shaft
29	1	500-0250-00	Sprocket, Integrated Input Shaft
30	1	580-0203-00	Sticker, Warning
31	1	580-0075-00	Decal
32	1	009-0040-00	Allen Key
33	1	580-0084-00	Serial Plate
34	1	100-0812-01	Coupler, Milwaukee Imperial Adapter Shaft (EXT)
35	5	008-0279-01	3" Adapter Reinforcement Plate
36	5	008-0244-01	Adapter Plate Foam
37	10	590-0210-00	Fastener
38	1	100-0942-00	Coupler, DeWalt Adapter Ring (2015)
39	2	590-0065-00	Lock Washer
40	2	590-0045-00	Fastener
41	5	008-0259-01	3" Ultra Flex Pad Driver, Thin
42	5	590-0126-00	Fastener
43	10	008-0207-00	Grommet
44	10	008-0208-00	Bumper
45	5	008-0318-00	Suspension Foam
46	1	008-0639-00	Urethane Skirt, 3 pc, 3" W
47	5	008-0273-00	3" Adapter Plate Assembly
48	5	008-0280-00	3" Ultra Flex Pad Driver Assembly w Bolt

NOTE: SCARAB 001-0064-00 comes with Pad Driver #32 and Adapter Plate Assembly #34.
SCARAB 001-0084-00 comes with Pad Driver #35 and Adapter Plate Assembly #36.

NOTE: *Adapter Ring is dependent on make and model of variable speed polisher

GATOR 001-0084-00



GATOR PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	4	590-0198-00	Fastener
2	1	100-0522-01	Coupler, Metric Adapter Shaft (M)
3	1	100-0512-01	Drive Train, Upper Shell
4	1	100-0404-01	Drive Train, Coupler Mount
5	1	100-0513-01	Drive Train, Lower Shell
6	1	520-0034-00	Belt
7	1	580-0257-00	Cord Gasket
8	2	100-0514-01	Drive Train, Idler Pin
9	1	100-0410-01	Coupler, Main Body, Part A
10	1	100-0411-01	Coupler, Main Body, Part B
11	1	100-0016-01	Vacuum Manifold Assembly
12	3	590-0193-00	Fastener
13	4	590-0197-00	Fastener
14	3	590-0209-00	Fastener
15	4	500-0229-00	Bearing
16	5	590-0126-00	Fastener
17	1	100-0521-01	Coupler, Imperial Adapter Shaft (I)
18	1	008-0624-00	Velcro Hook
19	1	100-0518-00	Coupler, Metabo Adapter Ring
20	1	100-0519-00	Coupler, Flex Adapter Ring
21	1	590-0211-00	Fastener
22	1	110-0056-02	Coupler, Milwaukee Adapter Ring
23	5	110-0055-02	Drive Shaft Assembly
24	1	100-0067-01	Input Shaft Assembly
25	1	580-0203-00	Sticker, Warning
26	1	009-0040-00	Allen Key
27	1	580-0084-00	Serial Plate
28	1	100-0812-01	Coupler, Milwaukee Imperial Adapter Shaft (EXT)
29	1	130-0056-00	Handle, Grip Assembly
30	5	008-0620-00	Adapter Rubber, Mushroom Hook w Loop
31	10	580-0242-00	Magnet
32	5	008-0612-00	3" Plug N Go Plate, Thick w Recess
33	10	008-0040-02	Shear Pins
34	5	008-0613-00	3" Plug N Go Plate, Tick w Recess Assembly
35	5	008-0611-00	3" Low Profile Pad Driver
36	5	008-0610-01	3" Pad Plate
37	1	580-0502-00	Decal
38	1	100-0942-00	Coupler, DeWalt Adapter Ring (2015)
39	1	008-0640-00	Urethane Skirt, 3 pc, 2.5" W
40	5	008-0609-00	Pad Driver Foam

OPTIONAL ACCESSORIES

PART NO. **ITEM**
008-0273-00 Foam/Velcro Adapter Plate, 3"



008-0620-00 Sanding Disc Adapter Plate, 3"



008-0318-00 Compression foam, 3" X ¼"



007-0006-00 MOHS Hardness Test Kit



005-0080-00 Universal Hose Adapter



010-0018-00 Water Feature



008-0114-00 Scarab Shear Pin Assembly
008-0618-00 Gator Shear Pin Assembly



WARRANTY

WerkMaster Grinders & Sanders Inc., herein referred to as WerkMaster, warrants that each new Scarab, manufactured by WerkMaster to be free from defects in material and workmanship in normal use and service for a period of (3) three years from date of shipment to the original Purchaser or Distributor.

Rights & Conditions

WerkMaster will, at its option, repair or replace at the WerkMaster factory or at a point designated by WerkMaster any part which shall appear to the satisfaction of WerkMaster inspection to have been defective in material or workmanship. WerkMaster reserves the right to modify, alter and improve any part or parts without incurring any obligation to replace any part or parts previously sold without such modified, altered or improved part or parts.

This warranty is in lieu of and excludes all other warranties, expressed, implied, statutory, or otherwise created under applicable law including, but not limited to the warranty of merchantability and the warranty of fitness for a particular purpose. In no event shall the Seller or the Manufacturer of the product be liable for special, incidental, or consequential damages, including loss of profits, whether or not caused by or resulting from the negligence of Seller and/or the Manufacturer of the product unless specifically provided herein.

In addition, this warranty shall not apply to any products or portions thereof which, at WerkMaster's discretion, have been subjected to abuse, misuse, improper installation, maintenance, or operation, electrical failure or abnormal conditions, and to products which have been tampered with, altered, modified, repaired, reworked by anyone not approved by the Seller, or used in any manner inconsistent with the provisions of the above or any instructions or specifications provided with or for the product.

Except for conditions or warranties, which may not be excluded by law, the Seller makes no warranty of its own on any item warranted by WerkMaster, and makes no warranty on other items unless it delivers to the Purchaser a separate written warranty document specifically warranting the item. The Seller has no authority to make any representation or promise on behalf of WerkMaster or to modify the terms or limitations of this warranty in any way.

Delivery, Damages, Shortages

Seller shall use reasonable efforts to attempt to cause the Products to be delivered as provided for in these Terms & Conditions. Delivery to the initial common carrier shall constitute the delivery to the Purchaser. Seller's responsibility, in so far as transportation risks are concerned, ceases upon the delivery of the Products in good condition to such carrier at the F.O.B. point and all the Products shall be shipped at the Purchaser's risk. Seller shall not be responsible or liable for any loss of income and/or profits, or incidental, special, consequential damages resulting from Seller's delayed performance in shipment and delivery.

Return of Defective Products

Defective or failed material shall be held at the Purchaser's premises until authorization has been granted by Seller to return or dispose of Products. Products that are to be returned for final inspection must be returned Freight Prepaid in the most economical way. Credit will be issued for material found to be defective upon Seller's inspection based on prices at time of purchase.

WARRANTY continued

FORCE MAJEURE

Seller's obligation hereunder are subject to, and Seller shall not be held responsible for, any delay or failure to make delivery of all or any part of the Product due to labor difficulties, fires, casualties, accidents, acts of the elements, acts of God, transportation difficulties, delays by a common carrier, inability to obtain Product, materials or components or qualified labor sufficient to timely perform part of or all of the obligations contained in these terms and conditions, governmental regulations or actions, strikes, damage to or destruction in whole or part of manufacturing plant, riots, terrorist attacks or incidents, civil commotions, warlike conditions, flood, tidal waves, typhoon, hurricane, earthquake, lightning, explosion or any other causes, contingencies or circumstances within CANADA not subject to the Seller's control which prevent or hinder the manufacture or delivery of the Products or make the fulfillment of these terms and conditions impracticable. In the event of the occurrence of any of the foregoing, at the option of Seller, Seller shall be excused from the performance under these Terms and Conditions, or the performance of the Seller shall be correspondingly extended. This document sets forth the terms and conditions pursuant to which the purchaser ("Purchaser") will purchase and WerkMaster ("Seller") will sell the products, accessories, attachments (collectively "the Products") ordered by the Purchaser. These terms and conditions shall govern and apply to the sale of Seller's Products to Purchaser, regardless of any terms and conditions appearing on any purchase order or other forms submitted by Purchaser to Seller, or the inconsistency of any terms therein and herein.

To get the best protection from your WerkMaster Warranty be sure to register your product(s) online at www.werkmaster.com/warranty.

