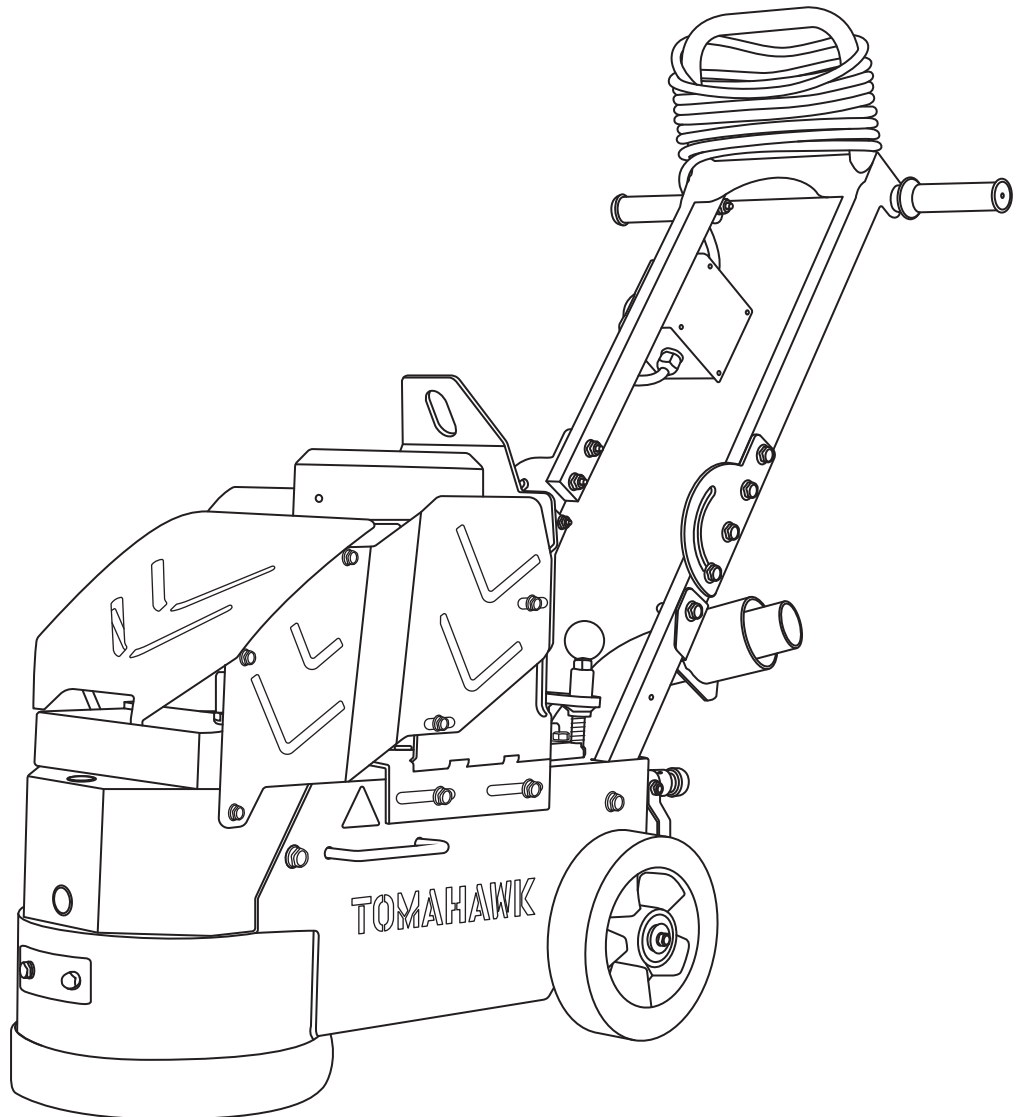


TOMAHAWK

ELECTRIC CONCRETE FLOOR GRINDER

MODEL NUMBER: TGDR10

Operation Manual



To reduce the risk of injury, the user must read and understand the Operator's Manual before using this product. Save these instructions for future reference.

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Register Your Equipment

Thank you for purchasing TOMAHAWK® equipment! Your product is covered by the TOMAHAWK® Warranty Policy, but in order to activate your warranty, we need you to register your product. In addition to activating your equipment warranty, product registration will grant you access to important product updates, streamlined customer service, and more.

INCLUDED WITH YOUR REGISTRATION

- ✓ Equipment Warranty Activation
- ✓ Product Updates
- ✓ Streamlined Customer Service
- ✓ Exclusive Discounts and Sales

STEPS TO REGISTER YOUR EQUIPMENT

1. Visit www.tomahawk-power.com
2. Choose “Product Registration” at the bottom of the page
3. Enter your equipment’s serial number to get started
4. Provide all required information
5. Submit Registration



Equipment Resources

TOMAHAWK® Customer Service doesn’t stop at checkout. We understand to keep a job-site running smoothly - the proper equipment, spare parts, instruction manuals, and more are needed at the drop of a hat. Visit www.tomahawk-power.com to gain access to the incredible resources below.

How To Video Library

More of a visual person? Visit our Video Library for equipment assembly instructions, troubleshooting tips, and more!

Found on each product listing or the Service Videos Page

Manual and Assembly Guide Library

Visit our Manual Library if you are looking for a lost operations manual or a particular spare part?

Found on each product listing or the Tomahawk Manuals Page

Service Requests

In need of a quick fix or a service center referral? Submit a Service Request and a Tomahawk Technician will respond shortly to get you the help you need.

Choose “Service Request” at the bottom of www.tomahawk-power.com



This manual provides information and procedures to safely operate and maintain this equipment. For your own safety and protection from injury, carefully read, understand, and observe the safety instructions described in this manual.

Keep this manual or a copy of it with the equipment. If you lose this manual or need an additional copy, please contact Tomahawk Power, LLC or visit www.tomahawk-power.com. This equipment is built with user safety in mind; however, it can present hazards if improperly operated or serviced. Follow operating instructions carefully. If you have questions about operating or servicing this equipment, contact TOMAHAWK®.

The information contained in this manual is based on equipment's production at the time of publication. TOMAHAWK® reserves the right to change any portion of this information without notice.

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1. SAFETY INFORMATION

This manual contains DANGER, WARNING, CAUTION, and NOTE callouts which must be followed to reduce the possibility of personal injury, damage to the equipment, or improper service.



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.



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



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.



Indicates a possibly dangerous situation. Where there is a risk of damaging the machine or its individual components.



Indicates to read the Operation Manual. It is important that you read the operation manual before first use and keep it in a safe place for future reference.

2. OPERATING SAFETY



WARNING

Familiarity and proper training are required for the safe operation of equipment! Equipment operated improperly or by untrained personnel can be dangerous! Read the operating instructions contained in both this manual and the engine manual and familiarize yourself with the location and proper use of all controls. Inexperienced operators should receive instruction from someone familiar with the equipment before being allowed to operate the machine.

2.1 General Notes

2.1.1 Individuals who operate this machine must be informed about the dangers related to use of the machine.

2.1.2 Keep bystanders, especially children and animals, away from the work area.

2.1.3 The user is responsible for avoiding injury to third parties or damage to their property.

2.1.4 If you have any condition that might be aggravated by strenuous work, check with your doctor before operating this power tool.

2.1.5 Minors should never be allowed to use this product.

2.2 Usage Safety

2.2.1 NEVER lend or rent your power tool without the instruction manual. Be sure that anyone using it understands the information contained in this manual.

2.2.2 NEVER operate the machine if you are under the influence of any substance (drugs, alcohol) which might impair vision, dexterity, or judgment.

2.2.3 NEVER operate the machine near open flame or explosive areas.

2.2.4 NEVER expose machine to wet conditions.

2.2.5 NEVER handle machine with wet hands.

2.2.6 ALWAYS wear ear protection.

2.2.7 OBSERVE all applicable local safety regulations, standards, and ordinances.

2.3 Service Safety



Poorly maintained equipment can become a safety hazard! In order for the equipment to operate safely and properly over a long period of time, periodic maintenance and occasional repairs are necessary.

2.3.1 DO NOT attempt to clean or service machine while it is running. Rotating parts can cause severe injury.

2.3.2 ALWAYS replace worn or damaged components with spare parts designed and recommended by TOMAHAWK®.

2.3.3 ALWAYS keep machine clean and labels legible. Replace all missing and hard-to-read labels. Labels provide important operating instructions and warn of dangers and hazards.

2.3.4 This equipment is heavy and must not be lifted single-handedly. Must be lifted with two people or use suitable lifting equipment.

2.3.5 Cordon off the work area and keep members of the public and unauthorized personnel at a safe distance.

2.3.6 Personal Protective Equipment (PPE) must be worn by the operator whenever this equipment is being used.

2.3.7 Make sure you know how to safely switch this machine OFF before you switch it ON in case you get into difficulty.

2.3.8 Always switch OFF and unplug the motor before transporting, moving it around the site, or servicing it.

2.3.9 During use, the motor becomes very hot, allow the motor to cool before touching it. Never leave the motor running and/or unattended.

2.3.10 NEVER remove or tamper with any guards fitted, they are there for your protection. Always check that guards are in proper condition, if any are damaged or missing, **DO NOT USE THE MACHINE** until the guard has been replaced or repaired.

2.3.11 NEVER pull or guide the machine using the cable and never pull on the cable to disconnect the plug.

2.3.12 DO NOT operate the machine when you are ill, feeling tired, or when under the influence of alcohol or drugs.

2.3.13 Ensure that any trailing cable is protected against damage and not liable to be tripped over or trapped underneath the machine.

2.3.14 DO NOT use the Motor Guard as a Lifting Point.

2.3.15 DO NOT Jet Wash the machine as this could result in serious injury or even death!

2.3.16 DO NOT use this machine in wet conditions. The electrical components of the machine **NEVER** be exposed to water or liquid of any kind as this could result in serious injury or even death!

2.4 Electric Motors

All portable electric appliances are dangerous if abused. This machine will only operate on one voltage. Check the power supply to ensure it corresponds to the voltage as stamped on the motor. Make sure that the motor is switched OFF before you plug it into the power supply.

When using a portable transformer it must have a minimum output of 3.3kw and be continuously rated. The symbols on the ON/OFF switch are 0=OFF and I=ON in accordance with international standards.



DO NOT use an extension cable between the transformer and the power supply. Always ensure that the cable between the 120v machine and transformer is a minimum length of 10ft. Ensure cable is fitted with cable clip to the operating handle at all times.

2.5 Plugs

The following plug types are supplied/fitted to the product: 15 amp rated 120 volt plug type.



THIS PRODUCT MUST BE GROUNDED

IMPORTANT: The wires in the mains lead are colored in accordance with the following code:

GREEN / YELLOW = GROUND, BLUE = NEUTRAL, BROWN = LIVE

The wire which is colored Green and Yellow must be connected to the terminal in the plug marked E or colored Green and Yellow. The wire which is colored Brown must be connected to the terminal in the plug marked L or colored Red. The wire which is colored Blue must be connected to the terminal in the plug marked N or colored Black. Always ensure before connecting to the supply that the supply voltage is the same as the rated voltage marked on the motor

2.6 Extension Cables

If you need to use an extension cable it must be no longer than 25 meters (82 feet) in length. The wire section must be 2.5mm² on 240v and 2.5mm² on 120v. Ensure that the extension cable is carefully laid out avoiding liquids, sharp edges and places where vehicles might run over it. Avoid allowing the extension cable to be trapped underneath the equipment. Unroll it fully or it will overheat and could catch fire. Make sure that any extension cable connections are dry and safe.

2.7 NVR - No Volt Release

The motors which are fitted to the machine are fitted with a NVR (No Volt Release) Switch. This means that if the power fails, the motor will not automatically restart when the power is restored. The machine will need to be manually restarted.

2.8 Health and Safety

2.8.1 PPE (Personal Protective Equipment)

Suitable PPE must be worn when using this equipment i.e. Safety Goggles, Gloves, Ear Protection, Dust Mask, and Steel Toe capped footwear (with anti-slip soles for added protection). Wear clothing suitable for the work you are doing. Always protect skin from contact with concrete.

3. EQUIPMENT PERFORMANCE

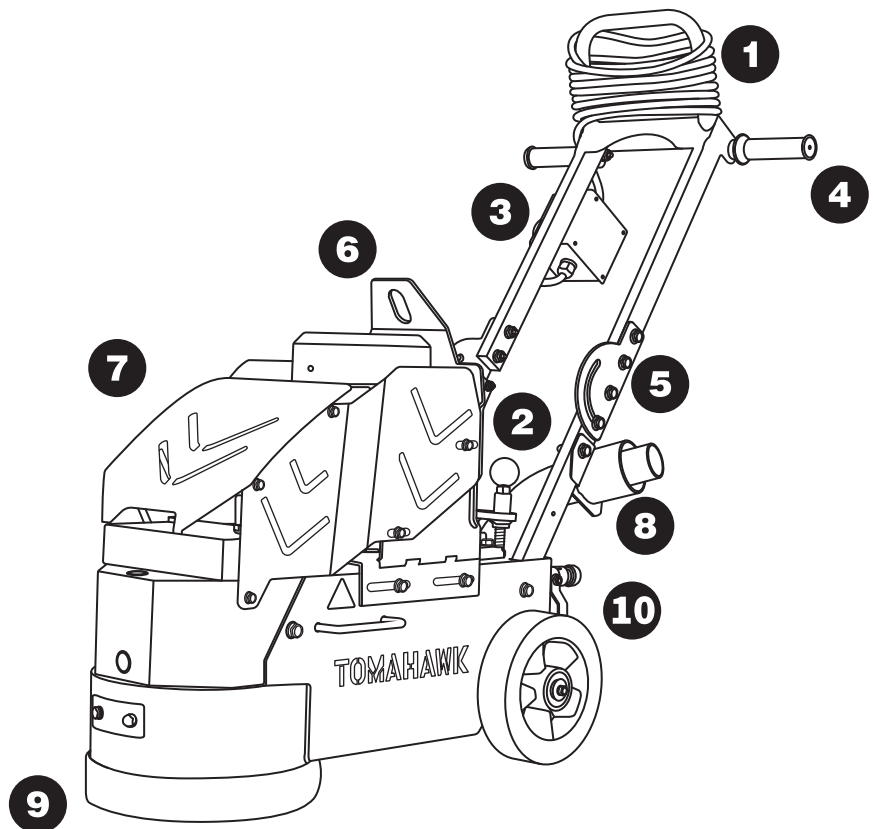
3.1 Tomahawk 10” Electric Floor Grinder

TOMAHAWK® Electric Floor Grinders remove surfaces up to 250 ft²/hour – perfect for grinding away imperfections, coatings, and leveling surfaces - leaving behind a smooth, textured, or polished finish. Easy to operate with a flexible design – grind up tight against walls, doorways, or columns. . Powered by a 1.5HP motor, this grinder only draws 18 amps making it suitable for use with 120V household circuits and portable generators!

If any parts are missing or damaged, please contact TOMAHAWK® customer support by email at support@tomahawk-power.com or call (866) 577-4476.

3.2 Electric Floor Grinder Features

1. Extension Power Cord
2. Leveling Knob
3. Power Switch
4. Bicycle Handles
5. Foldable Handles
6. Lifting Hook
7. Robust Housing
8. Vacuum System
9. Velcro Dust Shroud
10. Hose Adapter



3.3 Specifications

TGDR10 FLOOR GRINDER	
Power	1.5 HP
Size	10" (25.4cm)
Belt	Std "V" Belt
Depth	1/32" per pass
Amps	11 A
RPMs	1,725
Cord Length	18ft (5.4m)
Wheel Diameter	8" (20.3 cm)
Weight	151 lbs (68.4kg)
Warranty	1 Year

3.4 Maximum Recommended Cord Length for TOMAHAWK® Equipment
Full Loaded Amps May Vary

		SINGLE PHASE			THREE PHASE					
		THIS MODEL								
		115V .5 - 2HP	230V 1.5 - 2HP	230V 3 - 5HP	230V 5HP	460V 5HP	230V 7.5HP	460V 7.5HP	230V 10HP	460V 10HP
CABLE SIZE	12 Gauge	25' CABLE	150' CABLE	50' CABLE	150' CABLE	300' CABLE	100' CABLE	100' CABLE	50' CABLE	200' CABLE
	10 Gauge	50' CABLE	200' CABLE	100' CABLE	200' CABLE	N/A	150' CABLE	150' CABLE	100' CABLE	300' CABLE
	8 Gauge	100' CABLE	300' CABLE	150' CABLE	300' CABLE	N/A	250' CABLE	250' CABLE	150' CABLE	N/A

4. BEFORE STARTING THE MACHINE

4.1 Inspect the work surface for cracks, uneven joints and foreign objects such as nails, screws and pipes. If the unit is used on said surfaces, damage to the blade and/or equipment may result, which can also cause serious injury to the operator. Hazardous areas should be properly identified, clearly marked and avoided.

4.2 Be sure the power switch is in the OFF position. Inspect the power and extension cords before plugging into the power source. DO NOT use if either cord is frayed or showing wear.

4.3 Inspect the blade carefully before installing. The blade must be sharp and properly installed.

4.4 Use only genuine blades. DO NOT use any questionable blades, as serious personal injury and/or damage to property can result.

4.5 Adjust the height of the blade for the conditions of the job at hand.

4.6 When operating on carpet and sheet floors, pre-cut the material in a strip as wide as the blade.

4.7 Make sure the diamond tooling is suitable for the material being ground and that the tooling is correctly balanced.

4.8 Ensure that the grinding plates are in good condition and properly mounted. Never use damaged tooling.

4.9 All counter sunk bolts must be tightened to specifications and firmly in place. Take periodic breaks to ensure that bolts are properly tightened, as they can loosen during operation.

4.10 Check that the grinding plate is adjusted so that it sits level on the work surface (use the bubble-level on the machine as a reference in **FIGURE 1**).

5. STARTING THE MACHINE

5.1 Make sure the machine is clear of walls and/or obstructions.

5.2 Tilt it back slightly to shift the weight onto the wheels.

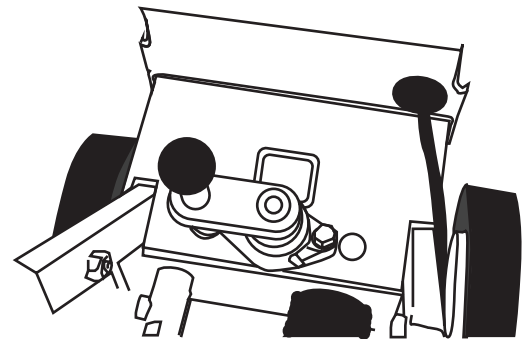


FIGURE 1

5.3 Plug in the machine.

5.4 Start the motor by turning the red switch on the starter box.

FIGURE 2.



BLADE IS EXTREMELY SHARP!

Wear heavy duty work gloves when changing the blades and handle with care.



DO NOT FORCE THE MACHINE.

Shut OFF the machine before repositioning the scraper for another pass.

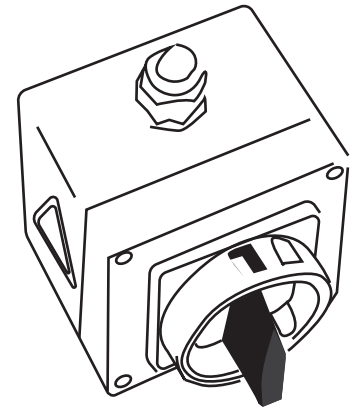


FIGURE 2

6. OPERATING THE GRINDER

6.1.1 Raise the grinding plates from the floor.

6.1.2 Start the motor by turning the red switch on the starter box(**FIGURE 2.**). Lower the grinding plate and begin grinding. Keep the grinding head moving side to side on the work surface to create an evenly ground surface until the desired results are reached.

NOTE:The position of the axle may be adjusted as needed for leveling.

1. Adjust the vertical grinding position by loosening the level adjustment fastener counter clockwise.
2. Lifting the level adjustment handle raises the back end of the grinder.
3. Lowering the level adjustment handle lowers the back end of the grinder.
4. Use “bubble-level”, mounted on the machine as a reference.
5. Secure desired grinder position by tightening the level adjustment fastener clockwise.

6.2 Stopping the Grinder

6.2.1 Turn the red switch on the start box counter clockwise.

6.3 STORAGE

6.3.1 After turning off the grinder clean the machine of all dust.

6.3.2 After cleaning fold the handles down and store away in a safe dry area.

6.3.3 The grinder should be stored on level ground. Be sure to secure the grinder as necessary to avoid it from falling down.

7. DUST AND CRYSTALLINE SILICA WARNING



Grinding/cutting/drilling of masonry, concrete, metal and other materials can generate dust, mists and fumes containing chemicals known to cause serious or fatal injury or illness, such as respiratory disease, cancer, birth defects or other reproductive harm. If you are unfamiliar with the risks associated with the particular process and/or material being cut or the composition of the tool being used, review the material safety data sheets and/or consult your employer, the manufacturers/suppliers, governmental agencies such as OSHA and NIOSH and other sources on hazardous materials. California and some other authorities, for instance, have published lists of substances known to cause cancer, reproductive toxicity, or other harmful effects.

Control dust, mist and fumes at the source where possible. In this regard use good work practices and follow the recommendations of the manufacturers/suppliers, OSHA/NIOSH, and occupational and trade associations. Water should be used for dust suppression when wet grinding/ cutting/drilling is feasible. When the hazards from inhalation of dust, mists and fumes cannot be eliminated, the operator and any bystanders should always wear a respirator approved by NIOSH/MSHA for the material being used.



Grinding/cutting/drilling of masonry, concrete and other materials with silica in their composition may give off dust or mists containing crystalline silica. Silica is a basic component of sand, quartz, brick clay, granite and numerous other minerals and rocks. Repeated and/or substantial inhalation of airborne crystalline silica can cause serious or fatal respiratory diseases, including silicosis. In addition, California and some other authorities have listed respirable crystalline silica as a substance known to cause cancer. When grinding/cutting/drilling such materials, always follow the respiratory precautions mentioned above.

See more on the importance of dust prevention and silica warnings at [osha.gov/silica](https://www.osha.gov/silica).

8. BLADE OPTIONS

The grinder has additional assortment of blades available for use. Such as:

- 10" Grinding Wheel 20 Segments Concrete Floor Grinder Disc Blades

9. REPLACEMENT PARTS

9.1 For replacement parts and technical questions visit www.tomahawk-power.com.

9.2 Not all equipment components are available for replacement. The illustrations within this manual are a convenient reference to the location and position of parts in the assembly sequence.

9.3 When ordering parts, the following may be required: equipment model number, serial number/lot, date code, and description. The manufacturer reserves the right to make design changes and/or improvements to equipment, parts, accessories, and manuals without notice.

10. TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSES	SOLUTION
Grinder runs for short time then stops	The electrical power current limit screw is not adjusted properly	Adjust the current limit screw located in the Schneider housing to the appropriate setting
Grinder runs but does not perform adequately	Tooling is not matched to the application	Re-evaluate tooling selection
Grinder vibrates during use	Grinding plates not correctly balanced	Replace grinding plates
Grinding noise coming from grinding head under no-load operation	Worn motor bearings or drive coupling	Have machine evaluated and serviced by authorized service professional

11. MAINTENANCE

For your convenience we have provided this space to record relevant data about your TOMAHAWK® equipment.

Invoice Number:		Type of Machine:	
Date Purchased:		Dealer Name:	
Serial Number:		Dealer Phone:	

REPLACEMENT PARTSUSED					MAINTENANCE LOG	
PART NO.	DESCRIPTION	QTY	COST	DATE	DATE	OPERATION

12. HOW TO REMOVE EPOXY FLOORING

Removing epoxy flooring can be challenging, but a floor grinder makes the job easier. Follow this concise guide on how to remove epoxy flooring using the Tomahawk 10" Electric Floor Grinder.

12.1 Steps to Remove Epoxy Flooring

1. Preparation

- **Safety Gear:** Wear goggles, gloves, a dust mask, and ear protection.
- **Clear the Area:** Remove furniture and cover nearby items with plastic sheeting.
- **Inspect the Floor:** Check for cracks or damage needing extra attention.

2. Set Up the Floor Grinder

- **Select the Right Tools:** Attach a diamond grinding disc to the Tomahawk 10" Electric Floor Grinder.
- **Connect Power Supply:** Ensure the grinder is properly connected to a power source.

3. Grinding the Epoxy Floor

- **Start Grinding:** Begin at one corner and work systematically across the floor.
- **Apply Even Pressure:** Move the grinder back and forth, overlapping each pass slightly.
- **Monitor Progress:** Check regularly to ensure even epoxy removal.

4. Clean Up

- **Vacuum Debris:** Use a high-powered vacuum to clean up dust and debris.
- **Inspect the Surface:** Ensure all epoxy is removed, re-grind if necessary.

5. Finishing Touches

- **Final Clean:** Wipe down the floor with a damp cloth to remove any remaining dust.
- **Prepare for New Flooring:** The surface should now be smooth and ready for new flooring.
- **Start Grinding:** Begin at one corner and work systematically across the floor.

13. EQUIPMENT WARRANTY

Your new TOMAHAWK® equipment is warranted to the original purchaser for a period of one-year (12 months) from the original date of purchase. The TOMAHAWK® warranty is against defects in design, materials and workmanship.

The following are not covered under the warranty:

13.1 Damage caused by abuse, misuse, dropping or other similar damage caused by or as a result of failure to follow assembly, operation or user maintenance instructions.

13.2 Alterations, additions or repairs carried out by persons other than TOMAHAWK® or their recognized agents.

13.3 Transportation or shipment costs to and from TOMAHAWK® or their recognized agents, for repair or assessment against a warranty claim, on any machine.

13.4 Materials and/or labor costs to renew, repair or replace components due to fair wear and tear.

13.5 TOMAHAWK® and/or their recognized agents, directors, employees or insurers will not be held liable for consequential or other damages, losses or expenses in connection with or by reason of or the inability to use the machine for any purpose.

Warranty Claims

Before submitting any warranty claim, you will need to register your new TOMAHAWK® equipment through www.tomahawk-power.com.

Follow the steps on page 3 or scan this QR codes to complete the equipment registration. After registration is complete, all warranty claims should firstly be directed to TOMAHAWK® through the online Service Request form found at www.tomahawk-power.com/pages/service-request.

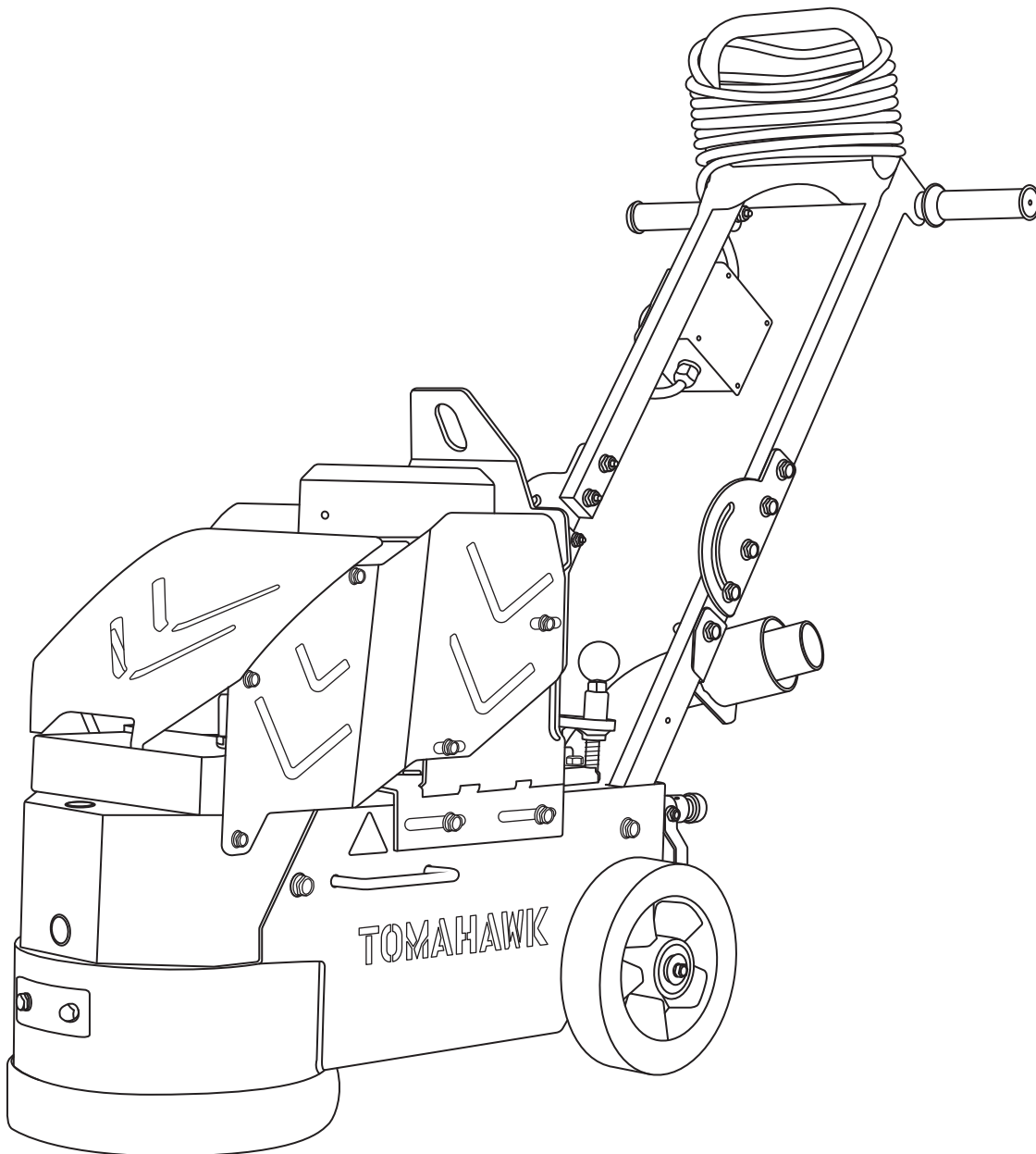


TOMAHAWK

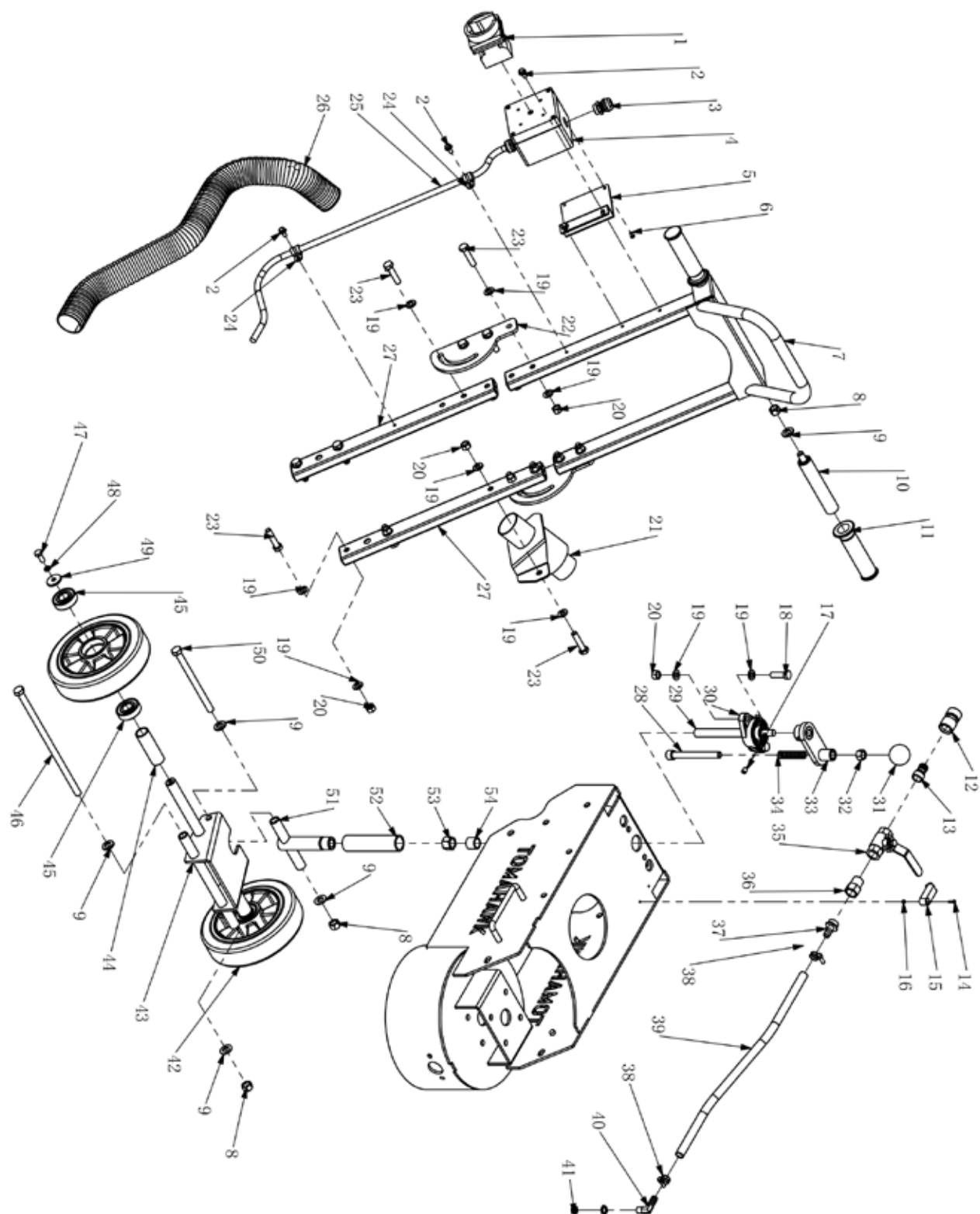
ELECTRIC CONCRETE FLOOR GRINDER

MODEL NUMBER: TGDR10

Parts Manual

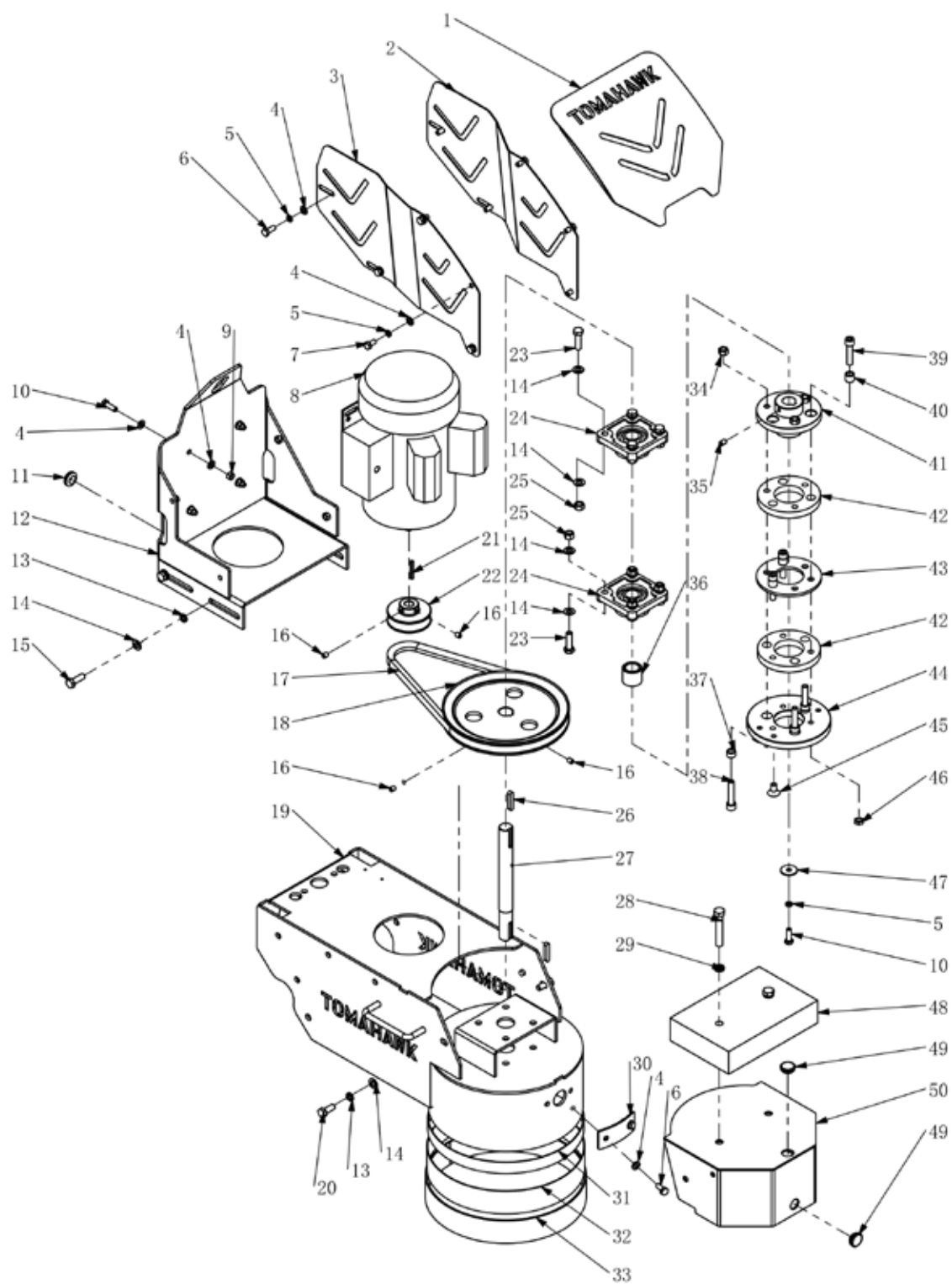


MAIN FRAME UNIT EXPLOSION



Main Frame			
No.	Description	Part No.	Qty
1	Switch	1510-00018-4	1
2	Bolt M6x12	15060122	4
3	Joint, Electrical Box	70000029	2
4	Electrical Box	1510-00024-4	1
5	Plate, Electrical Box	1510-00005-2	1
6	Bolt M4x8	16040801	4
7	Handle Assy.	1511-11000-3	1
8	Lock Nut M12	13120001	4
9	Washer M12	11120000	6
10	Handle Bar	1510-10000-3	2
11	Handle Grip	70260000	2
12	Joint	70000010	1
13	Adaptor	70000008	1
14	Bolt M3x12	16031201	2
15	Level Gauge	70000115	1
16	Lock Nut M3	13030001	2
17	Set Screw M8x10	16081005	1
18	Bolt M10x35	15100350	2
19	Washer M10	11100000	28
20	Lock Nut M10	13100001	13
21	Vac Port	1511-06000-3	1
22	Connecting Plate	1510-00019-2	2
23	Bolt M10x45	15100450	13
24	Clamp Φ 12	70000100	2
25	Cable	1510-00022-4	1
26	Vac Bellow	1511-00029-1	1
27	Lower Bar	1510-01000-3	2
28	Allen Screw M12x110	161211003	1
29	Set Screw M16	1511-00025-1	1
30	Bearing UCFL203	21UCFL203-76.5	1
31	Knob M12	70000113	1
32	Nut M12	13120000	1
33	Adjustment Hand Wheel	1511-08000-3	1
34	Spring, Knob	1511-00026-4	1
35	Switch, Water Tank	2402-00077-4	1
36	Joint 12.7mm	70000114	1
37	Joint G1/2x12mm	70000105	1
38	Clamp Φ 16	70000024	2
39	Water Pipe	1511-00031-1	1
40	Joint G1/4x12mm	70000116	1
41	Nut G1/4	131/40015	2
42	Wheel 200x50	24200504	2
43	Adjustment Panel	1511-03000-3	1
44	Spacer	1511-00024-1	2
45	Bearing 6204	216204-2R	4
46	Bolt M12x280	151228001	1
47	Bolt M8x20	15080200	2
48	Spring Washer M8	12080000	2
49	Washer M8x30x3	11083003	2
50	Bolt M12x160	15121601	1
51	Set Screw Shaft Sleeve	1511-05000-3	1
52	Dust Protector	1511-00033-1	1
53	Nut M16	13160000	1
54	Spacer, Set Screw	1511-00034-1	1

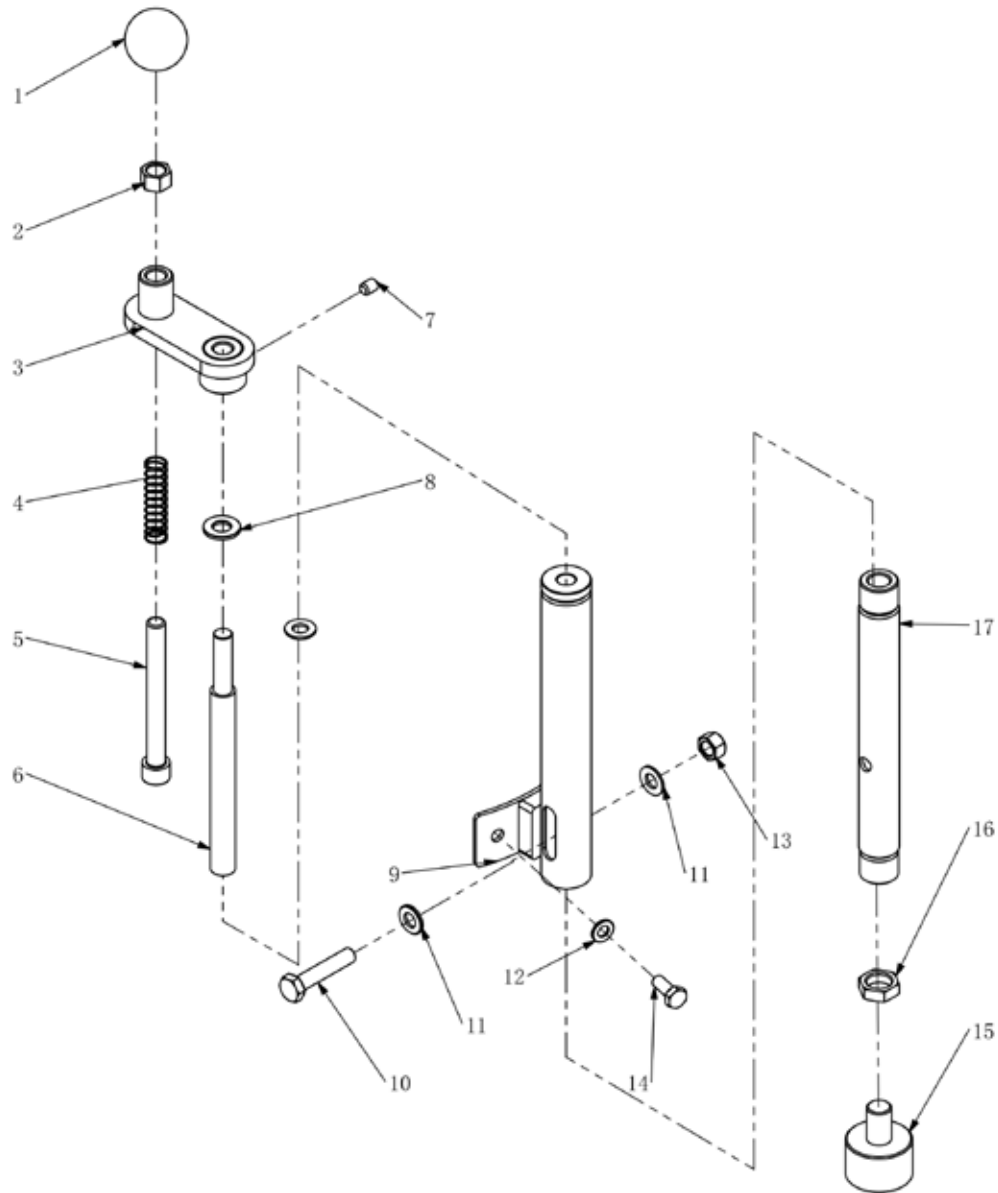
DRIVE UNIT EXPLOSION



No.	Description	Drawing No.	Qty
1	Front Cover	1511-04000-3	1
2	Left Side Cover	1511-00018-2	1
3	Right Side Cover	1511-00019-2	1
4	Washer M8	11080000	20
5	Spring Washer M8	12080000	11
6	Bolt M8x20	15080200	6
7	Bolt M8x16	15080160	6
8	Motor	1511-00001-4	1
9	Lock Nut M8	13080001	4
10	Bolt M8x25	15080250	5
11	Washer	70000119	1
12	Motor Base	1511-02000-3	1
13	Spring Washer M10	12100000	6
14	Washer M10	11100000	22
15	Bolt M10x30	15100300	4
16	Set Screw M8x10	16081005	4
17	Belt	27AV17X1046La	1
18	Driven Pulley	1511-00006-4	1
19	Frame	1511-01000-3	1
20	Bolt M10x25	15100250	2
21	Key 3/16x3/16x1-1/2	1511-00017-1	1
22	Drive Pulley	1511-00008-1	1
23	Bolt M10x35	15100350	8
24	Bearing UCF205-F1	21UCFU205	2
25	Lock Nut M10	13100001	8
26	Key 8x40	20080740A	2
27	Driven Shaft	1511-00004-1	1
28	Bolt M12x70	151207010	2
29	Spring Washer M12	12120000	2
30	Plate	1511-09001-2	1
31	VELCRO 25mm	1511-00002-4	1
32	VELCRO 50mm	1511-00003-4	1
33	Dust Protector	1511-00016-1	1
34	Bolt M10x1	13100017	3
35	Bolt M8x12	16081205	1
36	Spacer, Driven Shaft	1511-00005-1	1
37	Short Spacer, Absorber	1511-00012-1	3
38	Allen Screw M10x1x50	16105026	3
39	Allen Screw M10x1x45	16104526	3
40	Long Spacer, Absorber	1511-00015-1	3
41	Absorber Base	1511-12000-3	1
42	Absorber	1511-00011-4	2
43	Absorber Washer	1511-00014-2	1
44	Tool Base	1511-00010-1	1
45	Allen Screw M10x20	16100204	4
46	Nut M10x1x5	16100517	3
47	Washer M8x30x3	11083003	1
48	Weight Tube	1511-00021-1	1
49	Rubber Plug	1511-00023-4	2
50	Front Shield	1511-07000-3	1

ADDITIONAL EXPLOSION

DRIVE SYSTEM



ADDITIONAL PARTS

No.	Description	Drawing No.	Qty
1	Knob M12	70000113	1
2	Nut M12	13120000	1
3	Adjustment Hand Wheel	1511-08000-3	1
4	Spring, Knob	1511-00026-4	1
5	Allen Screw M12x110	161211003	1
6	Set Screw M16	1110-00028-1	1
7	Set Screw M8x10	16081005	1
8	Copper Washer $\Phi 14 \times \Phi 24 \times 2.5$	1110-00027-1	1
9	Front Supporter Upper	1110-09000-3	1
10	Bolt M10x50	15100500	1
11	Washer M10	11100000	3
12	Washer M8	11080000	2
13	Lock Nut M10	13100001	1
14	Bolt M8x20	15080200	2
15	Ball KSM30	1110-00007-4	1
16	Nut M16	13160004	1
17	Front Supporter Lower	1110-10000-3	1



FAST TRACK YOUR FIXER UPPER

Master your next remodel with with an easy-to-use, quiet scraper built to tackle the toughest jobs! Remove up to 200 ft² of floor coverings per hour. Works on vinyl, linoleum, VCT, carpet over concrete, and hardwood removal.



Item #:TSCP8

**3/4HP ELECTRIC
FLOOR SCRAPER**

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FIX TRIP HAZARDS SAVE THOUSANDS

Tomahawk Scarifiers are perfect for sidewalk trip hazard repair, traffic line/marking removal, and more. Grind and level 350-500 ft²/hour at a depth 1/8" per pass!



Item #: TSCAR-8H

**GAS-POWERED
CONCRETE SCARIFIER**

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2024

TOMAHAWK

Equipment Guide

COMPACTION



Wheel Kit Available

Rammers

Part#:	*Battery Powered Option Available
TR68H	3,550 lbs/sq ft, Honda GX120
JX60H	3,350 lbs/sq ft, Honda GX100
eJX60H	3,350 lbs/sq ft, Honda GXE2.0S



Wheel Kit Available

Forward Plate Compactors

Part#:	*Battery Powered Option Available
TPC80H	3,000 lbs/sq ft, Honda, 21"x17" Plate
TPC85H	3,200 lbs/sq ft, Honda, 23"x17" Plate
TPC90H	3,400 lbs/sq ft, Honda, 22"x20" Plate



Reverse Plate Compactors

Part#:	
TPC100H	3,500 lbs/sq ft, Honda, 19"x14" Plate
TPC170H	7,000 lbs/sq ft, Honda, 28"x20" Plate
TPC400H	11,690 lbs/sq ft, Honda, 32"x22" Plate

CONCRETE



Power Screeds

Part#:	*Battery Powered Option Available
TVSA-H	6-16 ft Magnesium Blades Honda GX35, Adjustable Handles
eTVSA	6-16 ft Magnesium Blades 36V/5 Ah Battery, Adjustable Handles



Concrete Sprayers

Part#:	TCS6.5	Adjustable from 0-450 PSI
Handles 30% + Solids, 1.8 HP 2 Stroke Motor, 24" Brass Wand 0.5 GPM, Fan Nozzle Included, Spray 15,000 ft² in 10 Minutes		



Early Entry Saws

Part#:	
TFS6H	6" Blade Diameter, Blade Compatibility, Honda GX120
TFS10H	10" Blade Diameter, Self Propelled, Blade Compatibility, Honda GX270/GX390

TROWELS



Porta-Trowels

Part#:	JXPT30T	Lightweight at 40 lbs
Adjustable 18 ft Extension Bull Float Poles		
30" Diameter, 4-Blade Assembly		
Adjustable Blade Pitch from 0-28°		



Walk Behind Trowels

Part#:	Items Listed Includes Combo Blades	
TPT24H	2 ft Edger, Honda GX160, 0-28° Blade Pitch	
TPT36H	3 ft, Honda GX160/GX270, 0-28° Blade Pitch	
TPT46H	4 ft, Honda GX270/GX390, 0-28° Blade Pitch	



Ride on Trowels

Part#:	
TRT46V	8 ft Hydraulic Steer, 35 HP Vanguard, CVT Clutch, 180 RPM
TRT60V	10 ft Full Hydrostatic, 74 HP Hatz Diesel

HAVE QUESTIONS?

Contact us. *We're here to help!*

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Email us at sales@tomahawk-power.com



2024

TOMAHAWK

Equipment Guide

GENERATORS

QUIET INVERTER SERIES



58 db

2,000 - 3,300 Watt Series

TG2000i	2,200w Max / 2,000w Rated
TG3000i	3,300w Max / 3,000w Rated, 120/220V, 30 AMP Twist Lock
	Run Time 8 Hrs @ 50% Load CARB Compliant, GFCI 120v

QUIET INVERTER SERIES



62 db

4,500 - 5,500 Watt Series

TG4500i	4,500w Max / 3,800w Rated
TG5500i	5,500w Max / 5,000w Rated, 120/220V
	Run Time 8 Hrs @ 50% Load CARB Compliant, GFCI

QUIET INVERTER SERIES



62 db

10,500 Watt Series

TG9000i	10,500w Max / 8,500w Rated
	Voltage Selector, 120/220V
	Run Time 14.5hrs @ 25% Load
	CARB Compliant, GFCI, CO Detector

FLOORING

Assorted Blade Choices



Grinders and Scrapers

Part#:	
TGDR10	10" Disc, 120V, 1/32" Per Pass, 11 AMP, 1.5 HP, 1,725 RPM
TSCP8	8" Blade, 120V, 11 AMP, 3/4 HP, 1,725 RPM, Carpet & Tile Remover

Assorted Blade Choices



Concrete Scarifier

Part#:	TSCAR-8H	Battery Powered Option Available
	Honda GX160 Engine, Scarifies 350 - 500ft²/hr	
	OSHA Compliant Vacuum Port	
	8" Carbide Tungsten Drum Kit, 1/8" Per Pass	

Assorted Brush Choices



Floor Sweepers

Part#:	Battery Powered Option Available
TOS38	38" Working Width, Triple Broom System, 14.5 Gallon
eTOS30	30" Working Width, Battery Powered Triple Broom System, 13.5 Gallon

OUTDOOR POWER

HONDA ENGINES



Trash Water Pumps

Part#:	
TW3H	3" Pump, Honda GX270, 375 GPM, Elevation: 89ft, Suction: 25ft
TW4H	4" Pump, Honda GX390, 581 GPM, Elevation: 92ft, Suction: 26ft



Power Buggy

Part#:	TBUGGY300e	48V-20Ah Battery
	Handles up to 8 cu ft or 660 lbs. Bucket Capacity	
	Hydraulic Bucket with 92° Tilt, 8 Hour Run Time	
	Snow Plow Attachment & Bucket Extender Available	

HONDA ENGINES



72 db

Welder Generators

Part#:	6010-7024 Rods Compatible
TWG120A	120 Amp Welder, 60% Duty Cycle, 2000w, Includes Wheel Kit
TWG210A	210 Amp Welder, 60% Duty Cycle, 2000w, Includes Wheel Kit

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USA

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