

TOMAHAWK

20" CONCRETE SAW

MODEL NUMBER: TFS20H

Operation Manual

HONDA
ENGINES



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.

1.2 Operating Safety



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.

1.2.1 NEVER allow anyone to operate this equipment without proper training. People operating this equipment must be familiar with the risks and hazards associated with it.

1.2.2 NEVER touch the engine or muffler while the engine is on or immediately after it has been turned off. These areas get hot and may cause burns.

1.2.3 NEVER use accessories or attachments that are not recommended by TOMAHAWK®. Damage to equipment and injury to the user may result.

1.2.4 NEVER leave machine running unattended.

1.2.5 ALWAYS be sure operator is familiar with proper safety precautions and operation techniques before using machine.

1.2.6 ALWAYS wear ANSI Z87.1-approved safety goggles or safety glasses with side shields, or when needed, a face shield. Use a dust mask in dusty work conditions. Also use non-skid safety shoes, hardhat, gloves, dust collection systems, and hearing protection when appropriate. This applies to all persons in the work area.

1.2.7 ALWAYS close fuel valve on engines equipped with one when machine is not being operated.

1.2.8 ALWAYS store equipment properly when it is not being used. Equipment should be stored in a clean, dry location out of the reach of children.

1.3 Diamond Blade Safety



WARNING: ALWAYS use a diamond blade that is specifically rated for the material being cut and that is rated for a maximum operating speed higher than the saw's spindle speed. Using an incorrect blade can result in blade failure, property damage, serious injury, or death.

Before installing the blade, perform the following inspections:

- Carefully inspect the blade for cracks, warping, missing segments, or other visible damage.
- Ensure that the arbor hole is clean, round, and free from distortion or wear.
- Verify that the blade's rotation arrow is clearly marked and legible.



WARNING: The blade must be mounted so that the rotation arrow on the blade matches the direction of rotation indicated on the saw. Incorrect installation may cause blade loosening or catastrophic failure.



DANGER: NEVER operate the saw with more than 180 degrees of the blade exposed outside of the guard.



WARNING: NEVER twist, bind, or apply side pressure to the blade during cutting. Side loading may cause segment loss, blade wobble, or catastrophic blade failure.

2. EQUIPMENT PERFORMANCE

2.1 Tomahawk 20" Concrete Saw

Built tough for all-day performance, Tomahawk Walk-Behind Concrete Saws are engineered for pros who don't back down from big jobs. This 20-inch concrete cutter is built for high-performance use on commercial job sites including asphalt cutting, driveway and sidewalk repairs, concrete slab demolition, and trenching. Powered by a commercial-grade Honda GX390 13HP engine, this flat saw delivers reliable torque, smooth operation, and deep cuts up to 7.1 inches.

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

2.2 Specifications

TFS20H	
Engine	Honda GX390
Power	11.7 hp (8.7 kW) @ 3,600 rpm
Engine Cooling	Air Cooling
Fuel Tank	6.4 U.S. qts (6.1 liters)
Oil Capacity	1.16 U.S. qts (1.1 liters)
Engine Type	4 Stroke
Cylinders	One Cylinder
Power Source	Gasoline Engine
Cutting Depth	7 in (180mm)
Blade Diameter	19 in (500mm)
Arbor Diameter	1 in (25.4mm)
Blade Depth Control	Handle Rotating
Dimensions	48.4 x 1.3 x 41.54 in (1230 x 35 x 1055 mm)
Weight	363 lb (165kgs)

2.3 Concrete Saw Parts

1. Honda GX390 Gasoline Engine
2. Throttle Control Lever
3. Blade Guard Assembly
4. Depth Adjustment Hand Wheel
5. Integrated Water Tank
6. Throttle
7. Main Frame
8. Rear Support Wheels
9. Front Guide Pointer



3. PRE-OPERATION CHECKS

Upon receiving the machine and before placing it into service, perform a complete inspection.

- Inspect the machine for any visible shipping damage.
- Check the engine oil level and confirm it is filled to the proper level.
- Check the fuel level and ensure the fuel is clean and fresh.
- Verify that the blade shaft rotates freely without binding.
- Confirm proper belt tension and alignment.
- Inspect the water lines to ensure they are free of obstructions or kinks.

NOTE: The engine must never be operated without oil. Severe engine damage will occur and the warranty will be void.

3.1 Installing the Blade



DANGER: ALWAYS disconnect the spark plug wire before installing or removing a blade to prevent accidental engine starting.

- 3.1.1** Disconnect the spark plug wire.
- 3.1.2** Raise the blade assembly fully to its highest position.
- 3.1.3** Remove the blade shaft nut and the outer flange.
- 3.1.4** Clean the mounting surfaces of both flanges thoroughly.
- 3.1.5** Mount the blade onto the arbor, ensuring the rotation arrow is aligned correctly.
- 3.1.6** Replace the outer flange securely against the blade.
- 3.1.7** Tighten the arbor nut firmly using the supplied wrench.
- 3.1.8** Reconnect the spark plug wire after installation is complete.



WARNING: NEVER install or operate a blade that is cracked, warped, or otherwise damaged.

3.2 Before Starting

- 3.2.1** Before starting the engine, perform the following checks:
- 3.2.2** Ensure the blade is fully raised and not contacting the surface.
- 3.2.3** Confirm that the throttle lever is set to the idle position.
- 3.2.4** Verify that the fuel tank contains sufficient fuel.
- 3.2.5** Verify that the engine oil level is correct.
- 3.2.6** Fill the water tank if wet cutting will be performed.
- 3.2.7** Align the front guide pointer with the blade.



WARNING: Starting the engine with the blade engaged in the material may cause sudden movement and loss of control.

4. OPERATION

4.1 Start Up (FIGURE 1)

NOTE: Place the machine in an upright position and adjust the cutter cage to its maximum height by turning the height adjustment knob to its highest setting. This will provide adequate clearance for the rotating cage.

4.1.1 Turn the fuel valve lever (1) to the ON position.

4.1.2 For a cold engine, set the choke lever (2) to the CLOSED position.

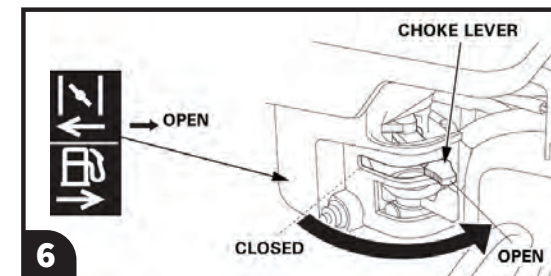
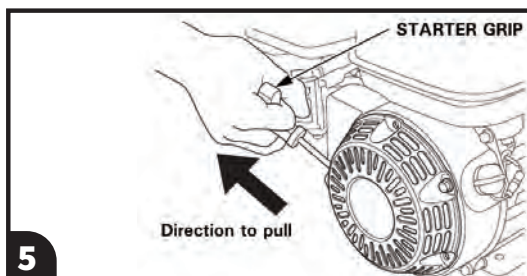
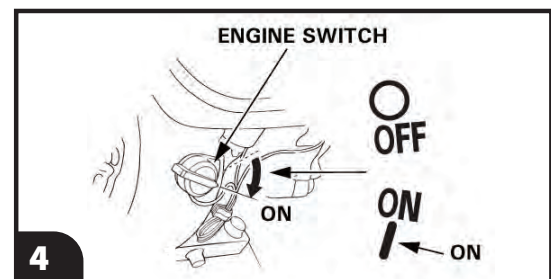
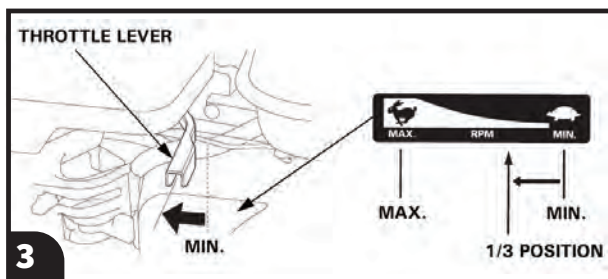
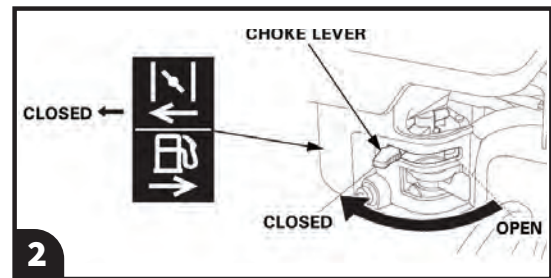
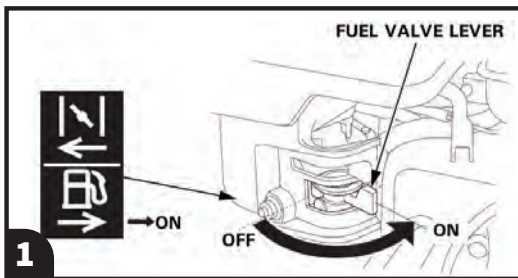
NOTE: To prevent any damage to the starter, avoid allowing the starter grip to snap back forcefully against the engine. Instead, gently return it to its original position.

4.1.3 Set the engine switch (4) to the ON position.

4.1.4 Gently pull the recoil starter grip (5) until you feel resistance, then pull it quickly in the direction indicated by the arrow. Release the grip gently to avoid damage.

4.1.5 If the choke lever (6) was set to CLOSED, gradually move it to the OPEN position as the engine warms up.

FIGURE 1



**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 saw for another pass.

4.2 Stopping the Engine

4.2.1 Raise the blade completely out of the cut.

4.2.2 Reduce the throttle to idle.

4.2.3 Allow the engine to cool for 1 to 2 minutes.

4.2.4 Turn the engine switch to the OFF position.

4.2.5 Close the fuel valve.



WARNING: The muffler and engine components remain extremely hot after shutdown. Avoid contact to prevent burns.

4.3 Starting the Cutting Operation

4.3.1 Start the engine and allow it to reach operating temperature.

4.3.2 Set the throttle to full operating speed.

4.3.3 Open the water valve if performing wet cutting.

4.3.4 Align the saw with the marked cut line.

4.3.5 Slowly lower the blade into the material.



WARNING: Always cut at full throttle. Operating at partial throttle can cause blade binding and premature wear.

4.4 Cutting Procedure

4.4.1 All cutting operations must be performed at full throttle to maintain proper blade speed.

4.4.2 Lower the blade gradually into the surface. Never drop the blade abruptly into the material.

4.4.3 Push the saw forward steadily and smoothly. Apply enough forward pressure so that the engine works under load but does not stall.

4.4.4 If the engine begins to slow excessively:

- Reduce forward pressure immediately.
- Raise the blade slightly from the cut.
- Allow the blade to return to full operating speed before continuing.



WARNING: If the saw stalls in the cut, raise the blade completely before restarting the engine.

4.4.5 For cuts deeper than four inches, make multiple passes at depths of approximately 1.5 to 2 inches per pass.



WARNING: Never twist, force, or bind the blade within the cut. Doing so may result in blade failure.

4.5 Wet Cutting

4.5.1 Wet cutting significantly extends blade life and reduces airborne silica dust.

4.5.2 Ensure that water flows evenly to both sides of the blade during operation.

NOTE: If water flow stops during cutting:

- Stop cutting immediately.
- Inspect hoses, fittings, and valves for blockage.



WARNING: Never continue wet cutting without adequate water flow. Blade overheating and segment loss may occur.

4.6 Dry Cutting

Dry cutting should only be performed using blades specifically rated for dry applications.



WARNING: Never dry cut continuously for more than 30 seconds at a time. Allow the blade to cool by running it free of the cut.



WARNING: Dry cutting produces hazardous silica dust. Always wear approved respiratory protection and follow OSHA guidelines.

4.7 Belt and Pulley Inspection



DANGER: Never adjust belts or pulleys while the engine is running. The correct belt tension is the lowest tension that prevents slipping under full load.

After installing new belts:

- Operate the saw for approximately five minutes to seat the belts.
- Recheck and adjust belt tension as necessary.

NOTE: Overtightening the belts will shorten bearing and shaft life.

Use a straight edge to check pulley alignment to prevent premature belt wear.

4.8 Parking Brake

4.8.1 Always park the saw on firm, level ground whenever possible.

4.8.2 Engage the parking brake if the machine is equipped with one.

4.8.3 Turn the engine OFF and remove the key to prevent unauthorized operation.



WARNING: Failure to secure the saw may allow unintended movement, especially on slopes.

4.9 Lifting and Transport



WARNING: Lift the machine only using the designated lifting bail on the frame.



DANGER: Never stand under a suspended machine.

4.9.1 Never lift the machine using the handlebars or guide pointer bars.

4.9.2 Never tow the saw behind a vehicle.



WARNING: Remove the blade before transporting the machine to prevent damage or accidental contact. Secure the saw firmly with approved straps or chains during transport.

5. STORAGE

5.1 Remove the blade **BEFORE** transportation or storage of the machine.

5.2 ALWAYS store the saw in a completely lowered position and secured from moving.

5.3 Close the fuel valve.

5.4 Secure the equipment during transportation in order to avoid transport damage and accidents.

5.5 Store the equipment in a lockable, dry area - out of reach of children and unauthorized persons.

6 .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

6.1 Periodic Maintenance Schedule

Component	Daily	20 Hrs	50 Hrs	100 Hrs
Oil Level	●			
Oil Change		●		●
Air Filter	●		●	
Belt Check	●		●	
Blade Condition	●			
Bolts & Fasteners	●			

6.2 Lubrication

5.2 Use SAE 10W-30 engine oil as recommended by Honda.

NOTICE: Do **not** overfill the engine with oil. Overfilling may cause engine damage.
Never mix different types or grades of oil.

6.3 Spark Plug

5.3.1 Inspect the spark plug every 100 hours of operation.



WARNING: Allow the engine to cool completely before removing the spark plug to avoid burns.

6.3.2 Adjust the spark plug gap according to Honda specifications.

6.4 Air Filter

6.4.1 Inspect and clean the air filter daily in dusty conditions.

6.4.2 Replace the air filter if damaged.

NOTE: Operating the engine with a clogged air filter reduces performance and may cause engine damage.

6.5 Blade Shaft and Bearings

6.5.1 Inspect the blade shaft and bearings weekly.

WARNING: Excessive vibration, noise, or shaft play indicates worn bearings and must be corrected immediately to prevent further damage.

7. REPLACEMENT PARTS

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

7.2 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.

7.3 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.

8. TROUBLESHOOTING

Saw is spalling and ravelling cut	Check to see if the diamond blade is worn out, glazed, warped or damaged.
	Ensure skid plate moves freely up and down the entire shaft length without contacting the diamond blade.
	Check skid plate for excessive wear or gap around the diamond blade.
	Check bottom of skid plate for metal burrs or irregularities.
	Ensure skid plate is not twisted or bent.
	Check lexan covers for free movement up and down.
	Ensure there is spring down pressure at each end of the skid plate.
	Do not twist or move the saw sideways while cutting. Make gradual changes in pressure on the handlebar to control the saw in the cut.
	Check that the engine is running properly and at full throttle.
	Check belt and belt idler for proper tension.
	Ensure the diamond blade is properly mounted and secured with clean flanges.
	Ensure that the diamond blade is the correct specification for your area.
	Ensure the slab is in clean with no debris that could raise the skid plate or saw while cutting.
	Use Tomahawk Power joint protectors at all cut intersections.
	Clean excess concrete debris from the blade block assembly.
	Check that the scrapers in the blade block are not bent or binding.
	Ensure that the blade block shafts are not bent or damaged.
Saw pulls to one side while sawing	Check that the front guide is properly aligned with the center of the diamond blade.
	Check to see if the diamond blade is worn out, glazed, warped or damaged.
	Do not twist or move the saw sideways while cutting. Make gradual changes in pressure on the handlebar to control the saw in the cut
	Ensure that all wheels rolls freely and smoothly.
	Do not force the saw. Allow the diamond blade to cut at its own rate of speed.
	Check the skid plate for damage or burrs.
Engine does not start	Check if there is fuel in the tank and it is the correct fuel. Make sure there is no water in the fuel.
	Check if the fuel valve is turned to the 'on' position.
	Check if the ON/OFF switch is in the 'ON' position.
	Check that the spark plug wire is connected to the spark plug.
	Engine is flooded. Adjust the choke per the engine owner's manual.
	Check the choke is in the 'ON' position for cold starts. Adjust the choke per the engine owner's manual.
	Oil level is too low. Engine is equipped with an oil alert system that will not let the engine start unless the engine oil level is within the correct range.
	Check that air cleaner is not dirty or plugged.
	Check that the blade shaft rotates freely and no concrete has built up in the blade block.
Engine runs rough, back fires or can not reach full speed.	Check if there is fuel in the tank and it is the correct fuel. Make sure there is no water in the fuel.
	Oil level is too low. Engine is equipped with an oil alert system that will not let the engine start unless the engine oil level is within the correct range.
	Check that air cleaner is not dirty or plugged.
	Check that spark plug is clean and properly gapped.
	Check that throttle lever is properly set.
	Check the choke is in the 'ON' position for cold starts. Adjust the choke per the engine owner's manual.

9. EQUIPMENT WARRANTY

Your new TOMAHAWK® equipment is warranted to the original purchaser for a period of two-years (24 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:

9.1 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.

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

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

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

9.5 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.

9.1 Warranty Claims

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



10. SERVICES CENTERS

Our service centers are equipped to handle your equipment maintenance and repair needs efficiently. With a network of authorized local service locations , you can find expert support and genuine parts needed to keep your equipment running smoothly. All locations are listed on the webpage <https://tomahawk-power.com/pages/find-a-service-center>.

For Service Call (866) 577- 4476



MASTER YOUR NEXT CONCRETE POUR

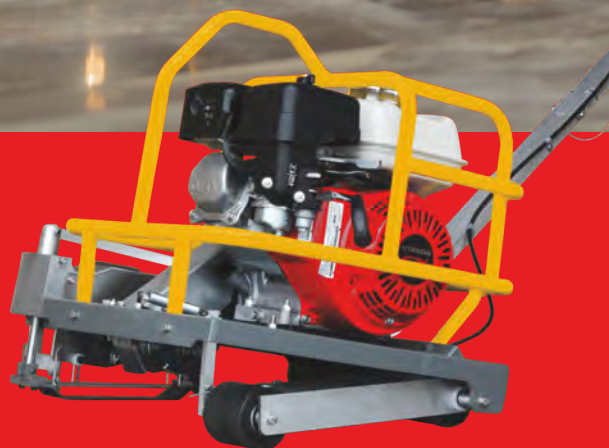
Cut perfect, straight concrete slab joints with Tomahawk Early Entry Concrete Saws. Save money and time by preventing stress fractures and random cracking after your concrete pour. From large-scale commercial projects to paving applications, operators can tackle any green concrete slab safely and efficiently!

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Item #: TFS6H, TFS10H

**6" AND 10" EARLY ENTRY
GREEN CONCRETE SAWS**

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TOMAHAWK

Equipment Guide

COMPACTION



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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



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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



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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



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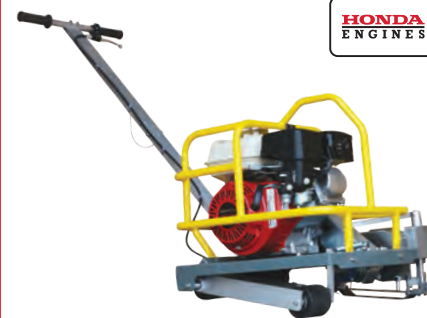
Power Screeds

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#:	TCS65
	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 ft ² in 10 Minutes



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Early Entry Saws

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

TROWELS



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Porta-Trowels

Part#:	
JXPT30H	56 lbs; 18 ft Pole, 30" Diameter, 4-Blade , Honda GX35, 0-28° Blade Pitch
eJXPT30	56 lbs; 18 ft Pole, 30" Diameter, 4-Blade , 36V, 7.5Ah, 0-28° Blade Pitch
JXPT30T	56 lbs; 18 ft Pole, 30" Diameter, 4-Blade , Honda GX35, 0-28° Blade Pitch



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FAST
PITCH

WAGMAN

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



VANGUARD

HATZ

WAGMAN

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!*

(866) 577-4476

Email us at sales@tomahawk-power.com

TOMAHAWK

Equipment Guide

GENERATORS

QUIET INVERTER SERIES



58 db

2,000 - 4,500 Watt Series

TG2000i	2,200w Max / 2,000w Rated
TG3000i	3,300w Max / 3,000w Rated, 120/220V, 30 AMP Twist Lock
TG4500iEFI	4,500w Max / 3,800w Rated 20A (120V), Electric, Remote

QUIET INVERTER SERIES



92 db

4,000 - 7,000 Watt Series

TG4000H	4,000w Max / 3,500w Rated, Honda Engine
TG5500i	5,500w Max / 5,000w Rated, 120/220V
TG7000H	7,000w Max / 6,500w Rated, Honda Engine

QUIET INVERTER SERIES



63 db

10,500 - 17,000 Watt Series

TG9000i	10,500w Max / 8,500w Rated 120/220V, Run Time 14.5hrs @ 25% Load
TG17000i	17,000w Max / 14,500w Rated 120/240V, Run Time 14hrs @ 25% Load, CARB Compliant, GFCI, CO Detector, Voltage Selector, Electric Start

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#:	*Battery Powered Option Available
TSCAR8H	Honda GX160, 350 - 500ft ² /hr, OSHA Compliant Vacuum Port, 8" CT Drum Kit, 1/8" Per Pass
eTSCAR8	2.3HP, 2800 RPM, 350 - 500ft ² /hr, OSHA Compliant, 1/8" Per Pass



Assorted Brush Choices

Floor Sweepers

Part#:	*Battery Powered Option Available
eTOS22	22" Working Width, Double Broom System, 6 Gallons
eTOS30	30" Working Width, Battery Powered Triple Broom System, 13.5 Gallons
TOS38	38" Working Width, Triple Broom System, 14.5 Gallons

OUTDOOR POWER



Trash Water Pumps

Part#:	
TW2H	2" Pump, Honda GX160, 164 GPM, Elevation: 85ft, Suction: 26ft
TW3H	3" Pump, Honda GX270, 375 GPM, Elevation: 89ft, Suction: 25ft
TW4H	4" Pump, Honda GX390, 580 GPM, Elevation: 91ft, Suction: 26ft



Backpack Foggers

Part#:	*Battery Powered Option Available
eTMD14	4 Gal. Tank, 0.7 kW/7.5 Ah, 2hrs @ 1/2 Load, 1hr at Full Load, Spray Reach of 25 - 30ft, 100 - 300 microns, 400 CFM / 150 MPH Air Speed
TMD14	3.7 Gal. Tank, Tomahawk 3HP 2 Stroke Engine, Horizontal Reach: 40ft, Vertical Reach: 25+ft, 50-100 microns, 490 CFM / 220 MPH Air Speed



Fertilizer Spreaders

Part#:	*Battery Powered Option Available
eTGS30	5 Gal. Tank, 0.7 kW/7.5 Ah, 36V, Spray Reach of 25 - 30 ft, Up to 2 hrs at Half load, 1 hr at Full Load, 2 Hours Charge Time
TGS30	4 Gal. Tank, Powered by Tomahawk 3HP 2 Stroke Engine, Horizontal Reach of 30 ft, Displacement of 63.3 cc, MPA of 1.0 - 2.5

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