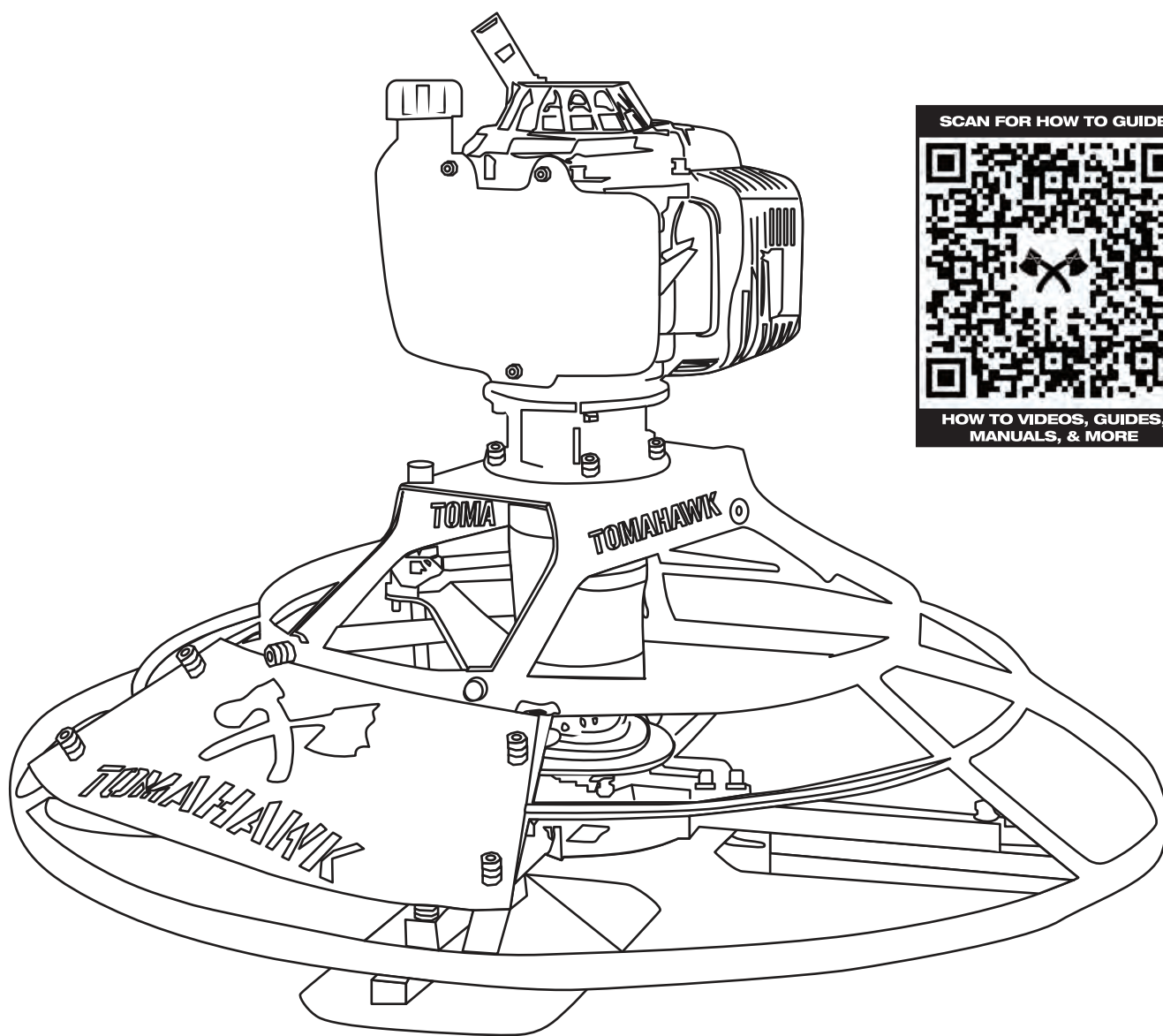


TOMAHAWK

HONDA PORTABLE POWER TROWEL

MODEL NUMBER: JXPT30H

Operation Manual



SCAN FOR HOW TO GUIDE



HOW TO VIDEOS, GUIDES,
MANUALS, & MORE



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.

TOMAHAWK

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Register Your Equipment

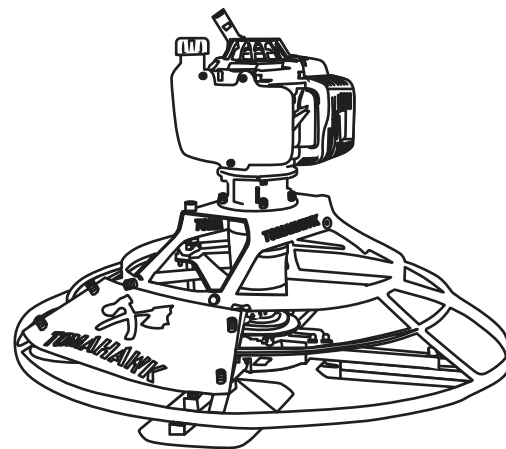
Thank you for purchasing TOMAHAWK equipment! Your product is covered by the TOMAHAWK Warranty policy, but in order to activate your warranty, we need you to register your product. In addition to activating your equipment warranty, product registration will grant you access to important product updates, 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 and serviced. Follow operating instructions carefully. If you have questions about operating or servicing this equipment, contact Tomahawk Power.

The information contained in this manual is based on equipment's production at the time of publication. Tomahawk Power 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 call-outs 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.

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

1.1 Laws Pertaining to Spark Arresters

Notice: State Health Safety Codes and Public Resources Codes specify that in certain locations spark arresters be used on internal combustion engines that use hydrocarbon fuels. A spark arrester is a device designed to prevent accidental discharge of sparks or flames from the engine exhaust. Spark arresters are qualified and rated by the United States Forest Service for this purpose.

In order to comply with local laws regarding spark arresters, consult the engine distributor or the local Health and Safety Administrator.

1.2 Operating Safety



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.

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 Power. 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.

1.2.9 ALWAYS operate machine with all safety devices and guards in place and in working order. DO NOT modify or remove safety devices. DO NOT operate machine if any safety devices or guards are missing or inoperative.

1.2.10 ALWAYS read, understand, and follow procedures in Operator's Manual before attempting to operate equipment.

1.3 Safety while using Combustion Engines



DANGER

Internal combustion engines present special hazards during operation and fueling! Read and follow warning instructions in engine owner's manual and safety guidelines below. Failure to follow warnings and DANGER safety guidelines could result in severe injury or death.

1.3.1 DO NOT run machine indoors or in an enclosed area such as a deep trenches unless there is adequate ventilation, through such items as exhaust fans or hoses are provided. Gasoline exhaust from the engine contains poisonous carbon monoxide gas; exposure to carbon monoxide can cause loss of consciousness and may lead to death.

1.3.2 DO NOT smoke while operating machine.

1.3.3 DO NOT smoke when refueling engine.

1.3.4 DO NOT refuel hot or running engine.

1.3.5 DO NOT refuel engine near open flame.

1.3.6 DO NOT spill fuel when refueling engine.

1.3.7 DO NOT run engine near open flames.

1.3.8 ALWAYS refill fuel tank in well-ventilated area.

1.3.9 ALWAYS replace fuel tank cap after refueling.

1.3.10 ALWAYS check fuel lines and fuel tank for leaks and cracks before starting engine.

1.3.11 DO NOT run machine if fuel leaks are present or fuel lines are loose.

1.4 Service Safety



WARNING

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.

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

1.4.2 DO NOT crank a flooded engine with the spark plug removed on gasoline-powered engines. Fuel trapped in the cylinder will squirt out the spark plug opening.

1.4.3 DO NOT test for spark on gasoline-powered engines, if engine is flooded or the smell of gasoline is present. A stray spark could ignite fumes.

1.4.4 DO NOT use gasoline or other types of fuels or flammable solvents to clean parts, especially in enclosed areas. Fumes from fuels and solvents can become explosive.

1.4.5 ALWAYS keep area around muffler free of debris such as leaves, paper, cartons, etc. A hot muffler could ignite them, starting a fire.

1.4.6 ALWAYS replace worn or damaged components with spare parts designed and recommended by Tomahawk Power.

1.4.7 ALWAYS disconnect spark plug on machines equipped with gasoline engines, before servicing, to avoid accidental start-up.

1.4.8 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.

1.4.9 ALWAYS check for damaged parts before each use. Carefully check that the trowel will operate properly and perform its intended function. Replace damaged or worn parts immediately. Never operate the trowel with a damaged part.

1.4.10 ALWAYS inspect the machine prior to placing in storage and before re-use. Store the trowel in a dry, secure place out of the reach of children when not in use.

1.4.11 ALWAYS use only accessories that are recommended by the manufacturer for use with the trowel . Accessories that may be suitable for one trowel may create a risk of injury when used with the equipment.

1.4.12 ALWAYS keep blades clean when not in use and guards in place and in working order.

2. GENERAL INFORMATION

2.1 Intended Use

Leave laborious hand-finishing tasks in the past with the Tomahawk Porta Trowels! Densify concrete floors with ease for your ideal finishing results on projects including driveways, footpaths, tilt/precast concrete panels, residential foundations, and more!

2.2 Trowel Familiarization

Tomahawk Power Trowels are designed for the floating and finishing of concrete slabs. Analyze your trowel and take notice of each component: the engine, blades, air filter, centrifugal stop switch, clutch and pulley system. Be sure that there is always oil in the engine.

2.3 Engine

Tomahawk Power Porta Trowel are powered by Honda engine. For further assistance or to receive a new manual, contact Tomahawk Power customer service at (866) 577-4476 or refer to the Manuals Page on the Tomahawk Power website.

2.4 Guard Ring

Avoid placing your hands or feet within the guard ring while the engine is in operation. Exercise caution when using the Tomahawk PortaTrowel. Never operate with the Tomahawk PortaTrowel a damaged guard ring or wit the guard ring removed.

2.5 Blade Pitch Control

Rotate the handle in a clockwise direction to raise the blade pitch, and in a counter-clockwise direction to lower it.

2.6 ON/OFF Switch

ON/OFF Switch is conveniently located for easy access.

2.7 Handle

The Tomahawk PortaTrowel handle consists of multiple clip-together handles. The number of handles joined together should be limited to three, as exceeding this limit will result in reduced control of the unit. It is essential to adjust the handle length according to the specific requirements of each job.

2.8 Throttle Control

Adjust the lever downward to increase the engine speed and upward to decrease it.

2.9 Gearbox

The gearbox transfers power from the engine to the spider. Ensure that no debris accumulates on the gearbox and clean it regularly to prevent overheating.

2.10 Spider Plate and Trowel Arm

These components enable blade rotation and smooth operation. After each use, it is crucial to clean and maintain the spider plates and trowel arms to prevent uneven blade wear on the concrete surface.

2.11 Combination Blades

Concrete trowel combination blades are specialized tools used in concrete finishing and smoothing processes. They typically consist of multiple blades attached to a trowel machine or power trowel. These blades are designed to achieve a smooth and level concrete surface by effectively troweling and finishing the concrete.

3. TECHNICAL DATA

3.1 Specifications

Engine	Honda GX35
Power	35.8 cc
Blade Speed	40 - 70 RPM
Rotor Diameter	30" (76.2cm)
Blade Pitch	0-28°

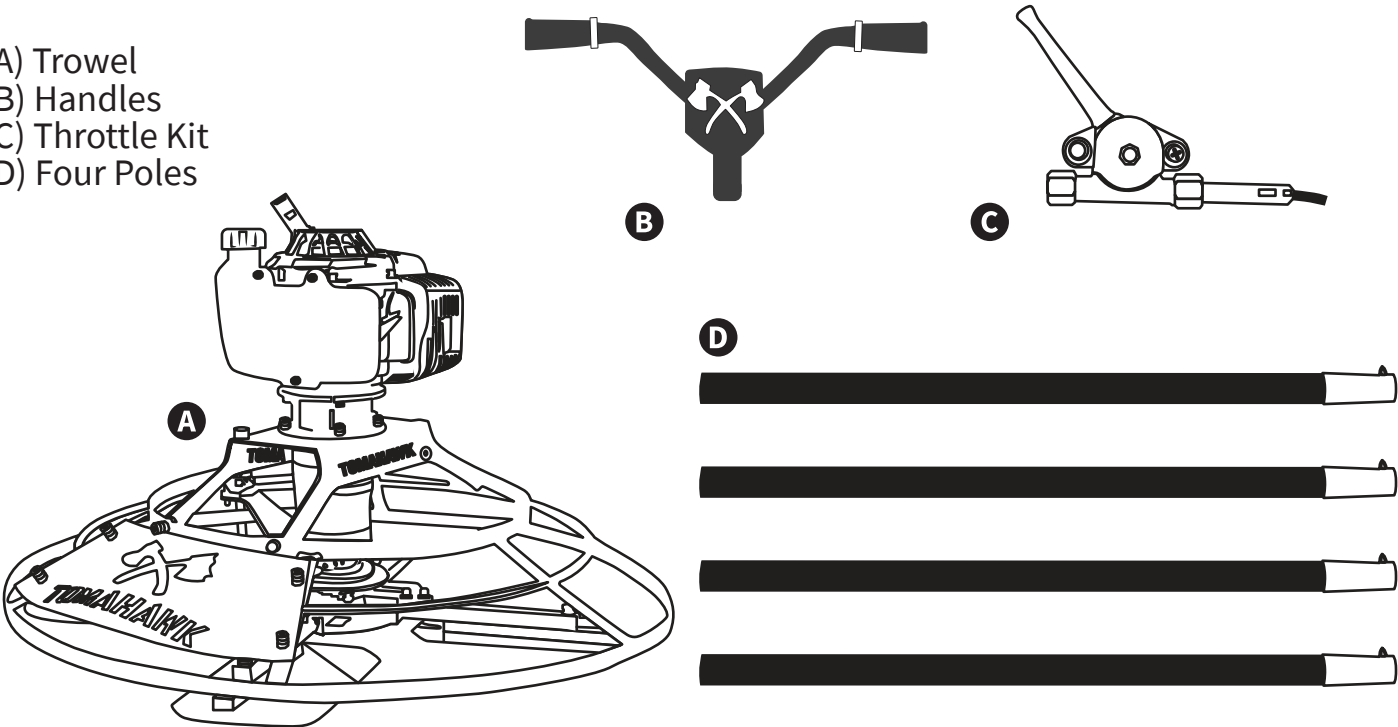
Blades Included	4
Handles Included	4
Fuel Type	SAE 10W30
Oil Type	89 Octane
Weight	56 lbs (25.4 kg)

3.2 Product Features

Make Flat Work Less Work with TOMAHAWK® Portable Trowels – leaving laborious hand-finishing tasks in the past! Easy to store, transport, and use, Tomahawk Portable Trowels are a game-changer in concrete finishing. Weighing less than 60 lbs (27.2 kg) assembly is a breeze – simply connect up to three handles matching your slab size. No need to wait! The trowel’s compact, lightweight design allows concrete finishing up to 45 minutes earlier, while you work up to 20ft (6m) outside the formwork!

3.3 Parts Included

- A) Trowel
- B) Handles
- C) Throttle Kit
- D) Four Poles

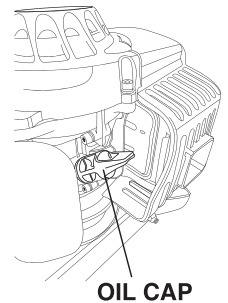
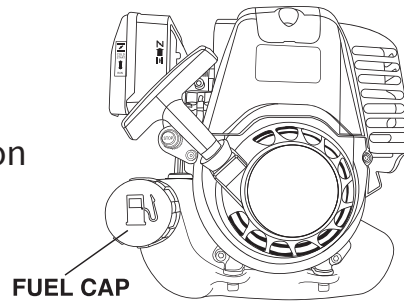


4. OPERATION

4.1 Before Operation

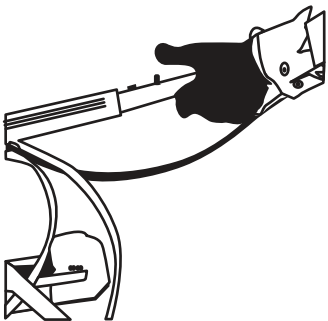
Before using the Tomahawk PortaTrowel, it is essential to perform a daily inspection of the following parts.

- Engine Fuel is 89 Octane
- Oil Level with SAE10W-30 4-Stroke Oil
- Blade condition and pitch control operation
- Proper assembly of handles

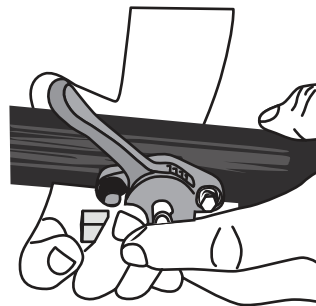


4.2 Connecting the Handles

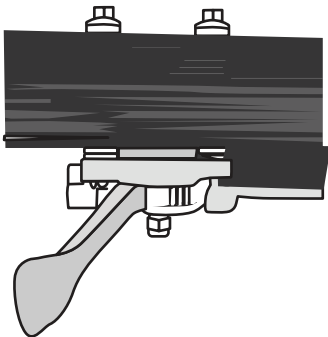
The Tomahawk PortaTrowel is compatible exclusively with Tomahawk Clip-Together Handles.



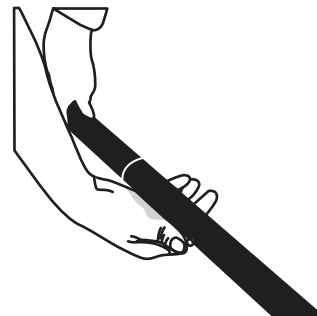
1 Locate the handles with the two holes meant to attach the throttle. Insert the silver end of the handle, featuring the push button locking pin, into the handle slot of the trowel. Ensure that it is properly inserted and locked into position.



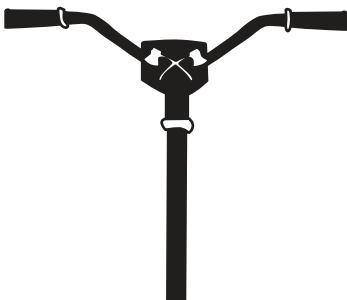
2 Connect the throttle by placing two rubber washers over the screws, then insert the screws into the right side of the pole.



3 Add the remaining rubber washers, metal washers, and nuts to the end of the screws and fasten tightly using an 8mm wrench and Phillips head screw driver.

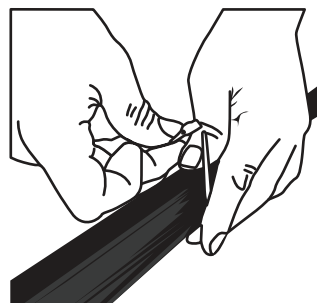


4 Connect the additional 4ft clip-together poles as needed. If this is your first time using the machine, Tomahawk suggests starting with 1-2 poles until you are comfortable operating the machine.



OPTIONAL

The trowel's handles add extra operator stability & comfort during operation, however they are not necessary to operate the machine, if you choose to use 1-2 poles.



OPTIONAL

Tie down the throttle cable with a zip-tie to prevent damage or dragging.

4.3 Starting the Machine

Perform the following steps to start the engine and begin troweling:

4.3.1 To start a cold engine, move the choke lever (Figure 1) to the CLOSED position. If restarting a warm engine leave the choke lever in the OPEN position.

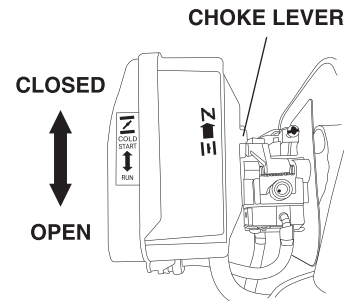


Figure 1

4.3.2 Press the priming bulb (Figure 2) repeatedly until fuel can be seen inside the fuel lines.

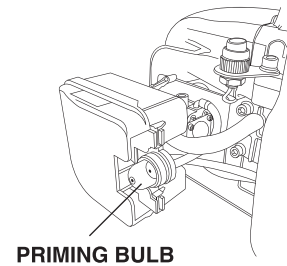


Figure 2

4.3.3 Move the throttle lever slightly to give the engine some speed.

4.3.4 Pull the starter rope (Figure 3) lightly until you feel resistance, then pull briskly in the direction of the arrow. Return the starter rope gently.

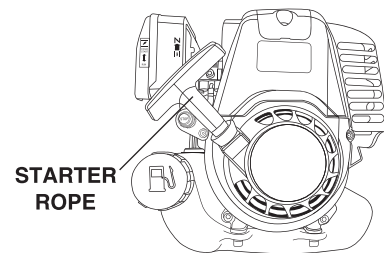


Figure 3

4.3.5 Once the engine has started, open the choke and allow engine to idle for 3 to 5 minutes to warm-up.

4.4 Stopping the Machine

To stop the machine, press the red engine stop button, to the left of the engine's recoil starter

RED ENGINE
STOP BUTTON

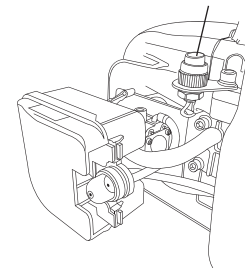


Figure 4

4.5 Using the Trowel

4.4.1 To maneuver the trowel in a forward and backward motion, push the handle away from your body and then pull it back towards you, similar to how you would handle a bull float.

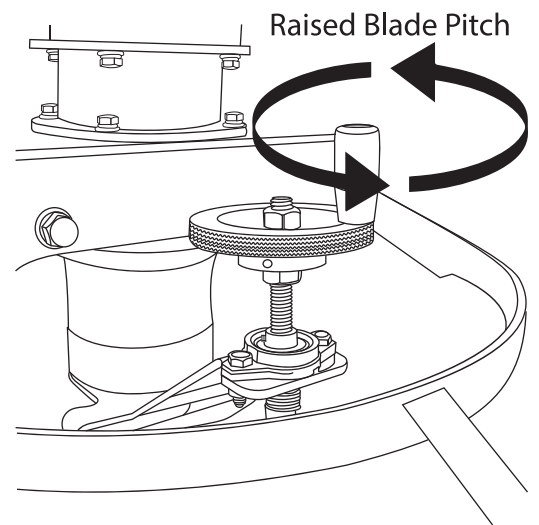
4.4.2 To move the trowel from left or right, gently adjust the handle upward or downward using a slow and gentle motion.

4.6 Pitching the Blades

4.5.1 To pitch the blades upwards, turn the handle clockwise.

4.5.2 To lay the blades flat, turn the handle counter-clockwise.

4.5.3 The trowel's pitch adjustment feature enables swift and precise changes in the blade angle, eliminating the need to switch blade types during a job to accommodate different surface conditions on the slab. This capability allows the operator to work more efficiently, resulting in faster progress and a superior finish on the slab.



Avoid allowing the machine to remain stationary in a single spot on soft concrete. Once the floating operation is finished, lift the trowel from the slab surface.

4.7 Floating Operation

For optimal floating performance, it is advisable to maintain the trowel blades in a level position while operating between $\frac{1}{2}$ to $\frac{3}{4}$ of the maximum speed. Each pass should overlap the previous one by half the width of the trowel.

To achieve the desired finish, an additional trowel pass may be necessary. For this pass, it is recommended to use a crossover floating technique, adjusting the blade pitch slightly higher and operate the trowel at approximately $\frac{3}{4}$ of the maximum speed. Once the floated slab has adequately set, it is ready for the finishing process.

4.8 Finishing Operation

To achieve the desired concrete surface finish, the operator should make adjustments to the blade pitch, taking into account the hardness or plasticity of the concrete. For wet or plastic concrete, begin with the blades positioned flat or at a slight angle on the surface. As the concrete adequately hardens, increase the blade pitch while considering the concrete hardness and the desired finish. Regularly assess the achieved concrete finish and modify the blade pitch accordingly. Generally, a greater blade pitch results in a smoother finish, but excessive pitch can lead to accelerated blade wear.

To fix a hole or reduce a hump, move the trowel back and forth over the area. Additional passes may be necessary to achieve the desired surface finish.

5. MAINTENANCE

Maintain the trowel in accordance with the following recommended procedures. Refer to the engine manufacturer's instruction manual for additional information about engine maintenance. The following chart is based on a normal operation schedule.

	DAILY BEFORE STARTING	AFTER FIRST 20 HOURS OR 3 MONTHS	AFTER FIRST 50 HOURS OR 6 MONTHS	AFTER FIRST 100 HOURS OR EVERY YEAR	AFTER FIRST 200 HOURS OR EVERY 2 YEARS
Check the fuel level	●				
Check the engine oil level	●				
Inspect the fuel lines	●				
Inspect the air filter and replace if needed	●				
Check and tighten the external hardware	●				
Change the engine oil		●			
Clean the air filter			●		
Change the engine oil			●		
Check and clean the spark plug			●		
Clean the fuel strainer				●	
Check and adjust the valve clearance					●
Clean the cylinder head					●
Replace the spark plug					●

6. STORAGE AND CLEANING

6.1 Cleaning

Keep the unit clean and free from concrete build up.

6.2 Storage

Clean the Engine: Thoroughly clean the exterior of the engine to remove any dirt, debris, or grime. This helps prevent corrosion and ensures a clean storage environment.

Change the Oil: Replace the engine oil with a fresh one. Used oil may contain contaminants that can cause damage during storage. Follow the manufacturer's recommendations for the correct oil type and change procedure.

Stabilize the Fuel: Add a fuel stabilizer to the gas tank and run the engine for a few minutes to allow the treated fuel to circulate through the system. This prevents the fuel from deteriorating and causing issues when starting the engine later.

Empty the Fuel Tank: If the engine will be stored for an extended period (more than a few months), it's advisable to drain the fuel tank completely. Storing the engine with fuel can lead to fuel degradation and carburetor problems.

Run the Engine: Start the engine and allow it to run for a few minutes. This helps distribute the stabilized fuel throughout the system and prevents the formation of deposits.

Remove the Spark Plug: Remove the spark plug and add a small amount of engine oil (about one tablespoon) into the spark plug hole. Slowly pull the starter cord a few times to distribute the oil inside the cylinder. This helps prevent rust formation during storage.

Clean or Replace the Air Filter: Check the air filter and clean it if necessary. A clean air filter ensures proper airflow and prevents debris from entering the engine during storage.

Store in a Dry and Covered Area: Find a dry and well-ventilated storage area to protect the engine from moisture and dust. Use a cover to shield it from direct sunlight and potential damage.

Battery Maintenance: If the engine has a battery, remove it and store it separately in a cool, dry place. Regularly charge the battery according to the manufacturer's instructions to maintain its health during storage.

Periodic Inspection: While the engine is in storage, periodically inspect it for any signs of damage, corrosion, or pests. This allows for early detection and timely maintenance if required.

7. ACCESSORY OPTIONS

7.1 Blades



Blades should be changed when they fail to finish concrete in a satisfactory manner.

Blades are a vital part of finishing concrete. This Tomahawk Trowel has been designed to finish concrete and is built to stringent quality standards out of the finest trowel steel. If you need replacement blades, consult your parts list in this manual for part numbers and order them from the Tomahawk Website or your Tomahawk parts dealer.

7.2 Combo Blades

This trowel was equipped with combination FLOAT/FINISH (Figure 15) blades as original equipment. These blades have been designed for optimum performance in both the floating and finishing operations. These blades are versatile and should take care of most troweling needs.

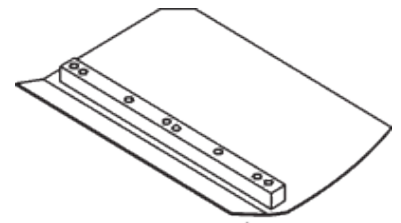


FIGURE 15

7.3 Finishing Blades (Optional)

These blades have been specifically designed for finish operations with this trowel. They will provide a premium surface finishing capability from your trowel. They should only be used after the concrete has set to the point where the trowel does not sink into the concrete when placed on it.

7.4 Clip-On Float Blades (Optional)

These blades will clip (Figure 16) on to an existing installed blade, allowing your finisher to float on “wet” concrete so that the troweling operation can begin as early as possible. They are easily removable, so that after the floating operation, when the concrete is sufficiently cured, they can be removed to expose the finish blades for continued troweling.

7.5 Float Pans (Optional)

These round discs attach to the spiders and allow the machine to “float” on “wet” concrete. The disc design allows early floating and easy movement from wet to dry areas. They are also very effective in embedding large aggregates and surface hardeners.

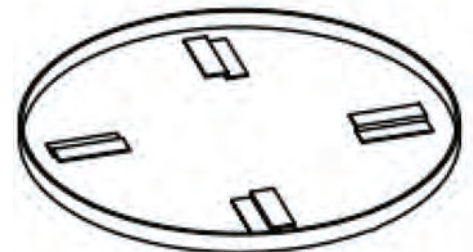


FIGURE 16

8. 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:

8.1.1 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.

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

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

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

8.1.5 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.

8.2 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.



9. 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



NEVER PUMP NEVER LOSE PRESSURE

Lose the manual pump and gain the power to spray **15,000 ft² in 10 minutes** or less while maintaining constant, adjustable pressure from 50-435 PSI with your ideal concrete sealant, cure, top cast, form release, and more!



Item #: TCS6.5

**6.5 GAL MOTORIZED
CONCRETE SPRAYER**

www.tomahawk-power.com





CUT CONCRETE FASTER

Tomahawk Green Concrete Saws cut contraction joints up to 1-3/16th inches deep - within the first 1-2 hours of finishing, to control stress cracking for the ultimate concrete results! Powered by the concrete industry's trusted Honda GX Series Engines, maintain clean cuts, while keeping debris out!



HONDA
ENGINES



Item #: TFS6H

**6" EARLY ENTRY
GREEN CONCRETE SAW**

www.tomahawk-power.com 

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#:	JXPT30H	Lightweight at 56 lbs
		Adjustable 18 ft Extension Bull Float Poles
		30" Diameter, 4-Blade Assembly, Honda GX35
		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?

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TOMAHAWK

Equipment Guide

GENERATORS

QUIET INVERTER SERIES



EFI
OPTION AVAILABLE

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
TOS38	38" Working Width, Triple Broom System, 14.5 Gallons
eTOS30	30" Working Width, Battery Powered Triple Broom System, 13.5 Gallons

OUTDOOR POWER



HONDA
ENGINES

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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