

TOMAHAWK

FULL TRASH WATER PUMP

MODEL NUMBER: TW4H

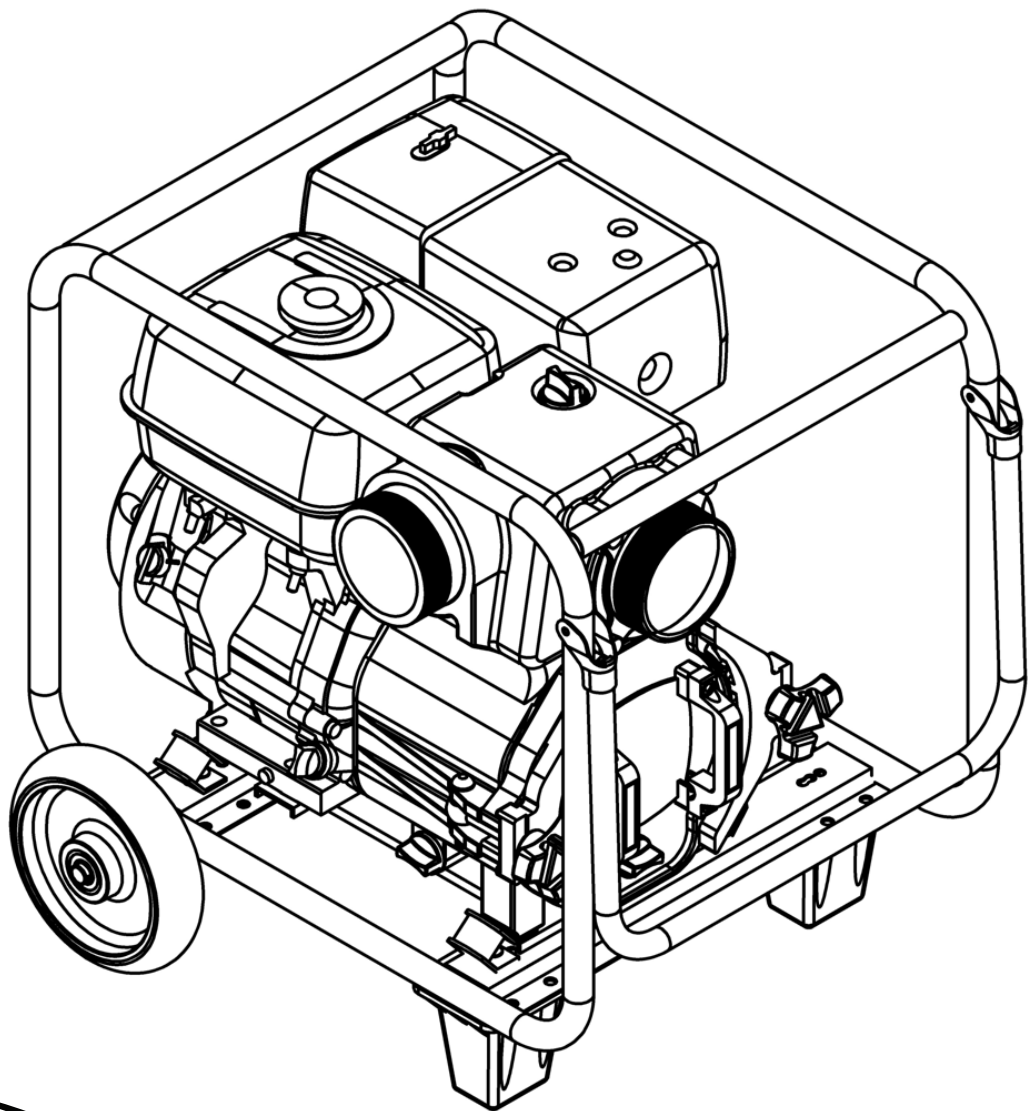
Operation Manual

HONDA
ENGINES

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.

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Register Your Equipment

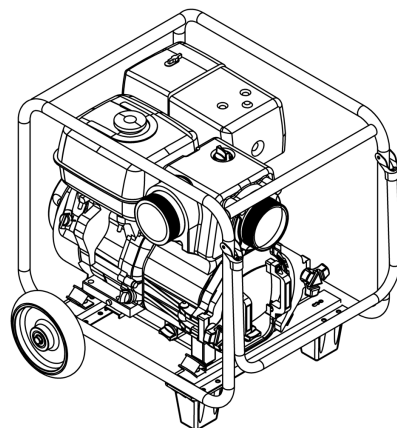
Thank you for purchasing TOMAHAWK equipment! Your product is covered by the TOMAHAWK Warranty policy, but in order to activate your warranty, we need you to register your product. In addition to activating your equipment warranty, product registration will grant you access to important product updates,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



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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

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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 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.

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.

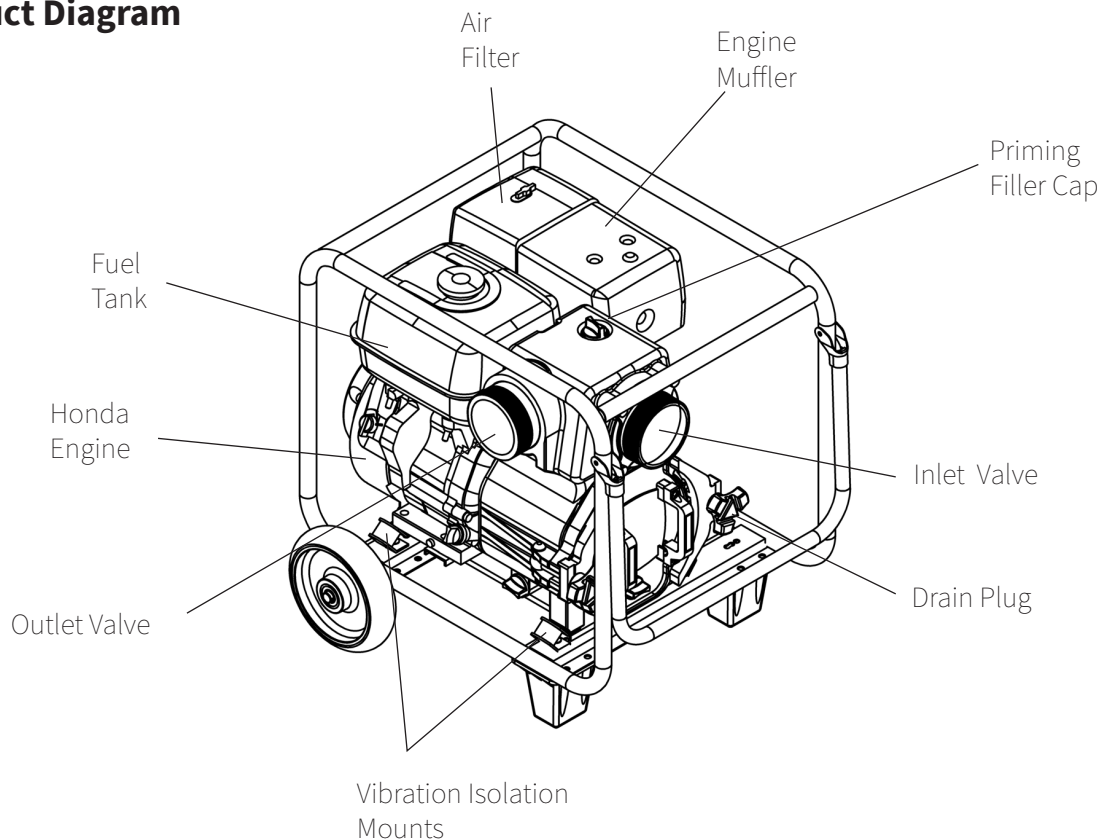
1.4.9 ALWAYS check for damaged parts before each use. Carefully check that the equipment will operate properly and perform its intended function. Replace damaged or worn parts immediately. Never operate with a damaged part.

1.4.10 ALWAYS inspect the machine prior to placing in storage and before re-use. Store the machine 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 machine. Accessories that may be suitable for one machine may create a risk of injury when used with the machine.

2. PRODUCT DETAILS

2.1 Product Diagram



2.2 Specifications

Model	TW4H
Outlet Diameter	4" X 4"
Engine Model	GX390
Engine Brand	Honda
Max Total Head	91 ft
Suction Head	26 ft
Engine Displacement	389 cc
Max Discharge	580 gal/min
Horsepower	13
Run Time	1.5 hrs
Fuel Tank Capacity	1.6 gal
Weight	148 lbs
Solid Capacity	2 in
Max PSI	36 PSI
Pump Type	Full-Trash Pump
Self-priming	Yes

3. PRE-OPERATION CHECK

3.1 Check the Suction and Discharge Hoses

3.1.1 Check the general condition of the hoses. Be sure the hoses are in serviceable condition before connecting them to the pump. Remember that the suction hose must be reinforced construction to prevent hose collapse.

3.1.2 Check that the sealing washer in the suction hose connector is in good condition.

3.1.3 Check that the hose connectors and clamps are securely installed.

3.1.4 Check that the strainer is in good condition and is installed on the suction hose.

NOTE: If there is air in the hose the pump will not prime.

3.2 Check the Engine

3.2.1 Check the oil level. To avoid the inconvenience of an unexpected shut-down by the Oil Alert system, always check the engine oil level before startup.

3.2.2 Check the air filter. A dirty air filter will restrict air flow to the carburetor, reducing engine and pump performance. (Refer to Figure-2)

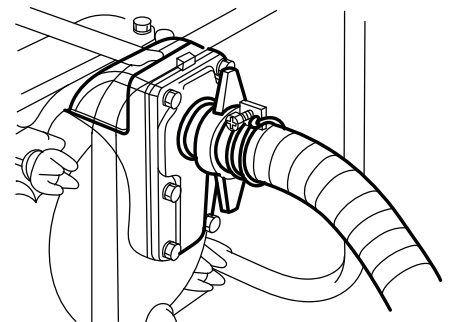


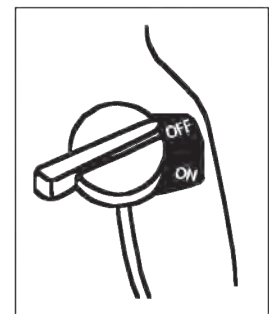
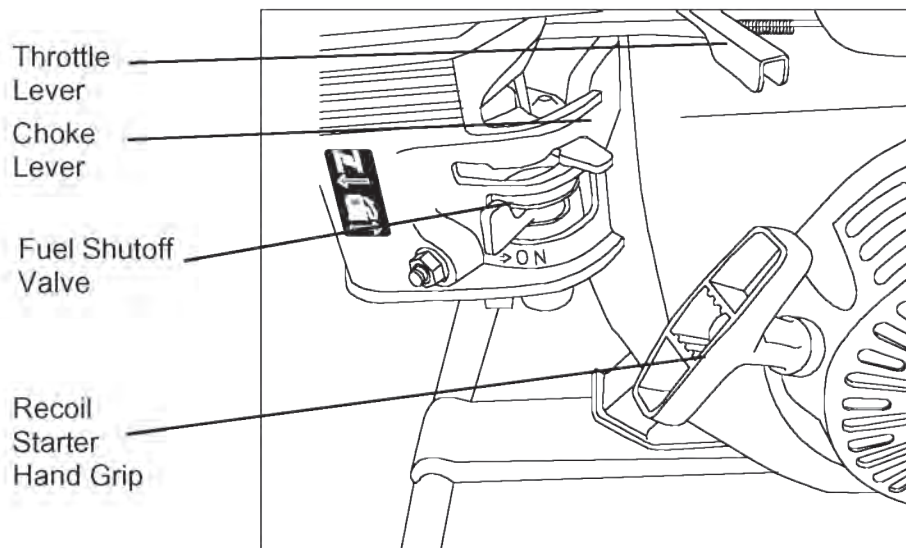
FIGURE-2

4. OPERATION

4.1 Operating Controls

4.1.1 The centrifugal pump is operated using the engine operating controls. The engine controls are located at the engine end of the pump frame.

4.1.2 The controls consist of a throttle lever (for speed control), choke lever (for cold weather starting), fuel shutoff lever (to prevent fuel spills), and a recoil starter (to turnover engine by hand). (Refer to Figure-3.)



ON/OFF Switch
(Located on Recoil Starter Shroud)

FIGURE-3

4.2. Check the Engine Oil Level



- ENGINE OIL IS A MAJOR FACTOR AFFECTING PERFORMANCE AND SERVICE LIFE. NON-DETERGENT OILS AND 2-STROKE OILS ARE NOT RECOMMENDED BECAUSE THEY HAVE INADEQUATE LUBRICATING CHARACTERISTICS
- CHECK THE OIL LEVEL WITH THE ENGINE ON A LEVEL SURFACE AND THE ENGINE STOPPED.

4.3 Motor Oil

Use Honda 4-stroke oil, or use an equivalent high detergent, premium quality motor oil certified to meet or exceed U.S. automobile manufacturer's requirements for Service Classification SG, SF. Motor oils classified SG, SF will show this designation on the container. SAE 10W/30 is recommended for general, all-temperature use. Other viscosity grades (see Figure-4) may be used when the average temperature in your area is within the indicated range.

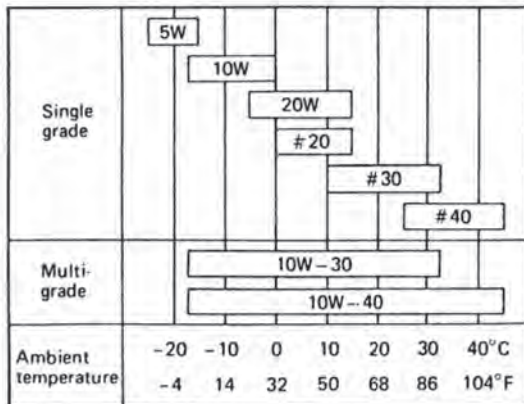


FIGURE-4

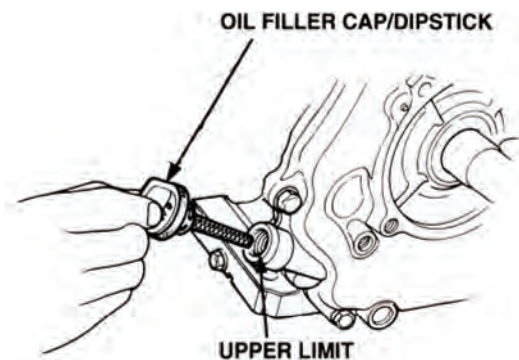


FIGURE-5

4.4 Checking Oil

When checking oil, observe the following (refer to Figure-5):

- 4.4.1 Make sure the engine is in a level position.
- 4.4.2 Remove the oil filler cap/dipstick and wipe it clean.
- 4.4.3 Insert the filler cap/dipstick into the oil filler neck, but do not screw it in.
- 4.4.4 Remove the filler cap/dipstick and check the oil level.
- 4.4.5 If the level is low, fill to the top of the oil filler neck with the recommended oil.
- 4.4.6 Reinstall the oil filler cap/dipstick.

4.5 Priming the Pump

- 4.5.1 Before starting the water pump's engine, remove priming plug from top of pump and completely fill the chamber with water.
- 4.5.2 Reinstall the priming plug and tighten it securely.



WARNING

OPERATING THE WATER PUMP DRY WILL DAMAGE THE PUMP'S SEAL. IF THE WATER PUMP HAS BEEN OPERATED DRY, STOP THE ENGINE IMMEDIATELY AND ALLOW THE MACHINE TO COOL BEFORE PRIMING THE PUMP USING THE STEPS ABOVE.

4.6 Check Engine Fuel



- MAKE SURE YOU REVIEW EACH WARNING IN ORDER TO PREVENT FIRE HAZARD.
- DO NOT REFILL TANK WHILE ENGINE IS RUNNING OR HOT.
- CLOSE FUEL SHUT OFF VALVE BEFORE REFUELING.
- BE CAREFUL NOT TO GET DUST, DIRT, WATER OR OTHER FOREIGN OBJECTS INTO FUEL.
- WIPE OFF SPILLED FUEL THOROUGHLY BEFORE STARTING ENGINE.
- KEEP AWAY FROM OPEN FLAMES.
- DO NOT USE SMOKING MATERIALS WHEN FILLING THE FUEL TANK.
- DO NOT REFUEL WHILE SMOKING OR NEAR OPEN FLAME OR OTHER SUCH POTENTIAL FIRE HAZARDS. OTHERWISE FIRE ACCIDENT MAY OCCUR.
- AVOID REPEATED OR PROLONGED CONTACT WITH SKIN OR BREATHING OF VAPOR.
- KEEP OUT OF REACH OF CHILDREN.

4.7 Check Fuel Level

A. Remove cap from fuel tank. If fuel level is low, refill with unleaded automotive gasoline.

5. START UP

5.1 Pre-Start Checks



- MAKE SURE YOU REVIEW EACH WARNING IN ORDER TO PREVENT FIRE HAZARD.
- KEEP AREA CLEAR OF FLAMMABLES OR OTHER HAZARDOUS MATERIALS.

5.1.2 Check the following items before starting the engine.

5.1.3 Fuel leakage from fuel hose, sediment cup, etc.

5.1.4 Bolts and nuts for looseness. Components for damage or breakage.

5.1.5 Check centrifugal pump surroundings.

5.1.6 Keep centrifugal pump at least three (3) feet (one [1] meter) away from buildings or other structures.

5.1.7 Only operate centrifugal pump in a dry, well-ventilated area.

5.1.8 Keep exhaust pipe clear of foreign objects.

5.1.9 Keep centrifugal pump away from open flame.

5.1.10 Keep centrifugal pump on a stable and level surface.

5.1.11 Do not block centrifugal pump air vents with paper or other material.

5.2 Starting and Operating the Engine

5.2.1 Refer to the Honda engine owner's manual.

5.2.2 Put the fuel valve in the ON position.

5.2.3 Move the choke lever to the closed position.
(Figure- 6)



The choke may not be needed if the engine is warm or the air temperature is high.

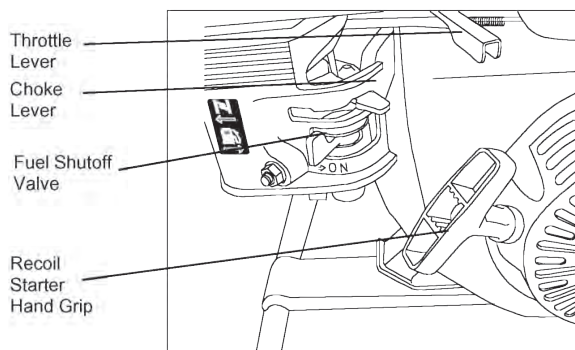


FIGURE-6

5.2.4 Set the ON/OFF switch to ON (the ON/OFF switch is mounted on the recoil shroud).

5.2.5 Move the throttle lever slightly to the left.

5.2.6 Pull the starter grip lightly until resistance is felt, then pull briskly.



DO NOT allow the starter grip to snap back against the engine. Return it gently to prevent damage to the starter.

5.2.7 As the engine warms up, gradually move the choke lever to the OPEN position.

5.3 Using the Centrifugal Pump

5.3.1 Connect suction and discharge hoses. Make sure suction hose is fitted with a strainer.

5.3.2 Remove priming plug from top of pump and fill chamber with water.

5.3.3 Operate the engine at idle speed for 3 to 5 minutes.

5.3.4 After engine warm up, move the throttle lever to the operating speed. (Figure- 7)

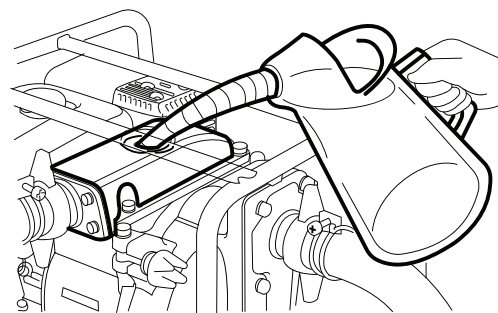


FIGURE-7

5.4 Stopping the Centrifugal Pump

5.4.1 Move the throttle lever fully to the right.

5.4.2 Set the ON/OFF switch to OFF.

5.4.3 Turn the fuel valve to the OFF position.

6. CHANGING ENGINE OIL

6.1 Oil Alert

6.1.1 The oil alert sensor detects the lowering of the oil level in the crankcase and automatically stops the engine when the oil level falls below the predetermined level.

6.1.2 When the engine stops automatically, check the oil level. Refill engine oil to the upper level and restart the engine.

6.1.3 If the engine does not start by usual starting procedures, check the oil level.

6.2 Changing Engine Oil

6.2.1 An initial oil change should be performed after the first twenty- (20) hours of use. Thereafter, change oil every 200 hours or as directed on the oil packaging.

6.2.2 Before changing the oil, check for a suitable way to dispose of the used oil. Do not pour it down sewer drains, onto garden soil or into open streams. Refer to your local zoning and environmental regulations for disposal and handling requirements.

6.2.3 Drain the oil while the engine is still warm to assure rapid and complete draining.

6.2.4 Remove the oil filler dipstick/cap and drain plug. Allow oil to drain from the engine (refer to Figure-8).

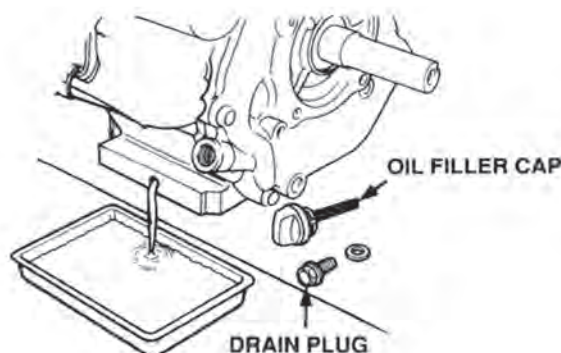


FIGURE-8

6.2.5 Install the drain plug, and tighten it securely.

6.2.6 Refill with the recommended oil (refer to Figure 2-2).

6.2.7 After filling with oil, check the oil level.

6.2.8 When oil reaches the upper limit, install the oil filler dipstick/cap (Figure-9).

NOTE:

- Engine oil capacity:
1.09 liters (1.16 U.S. Quart)

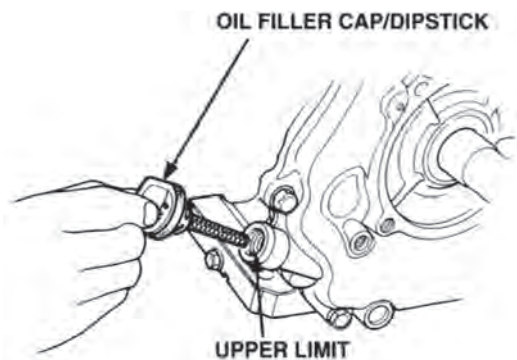


FIGURE-9

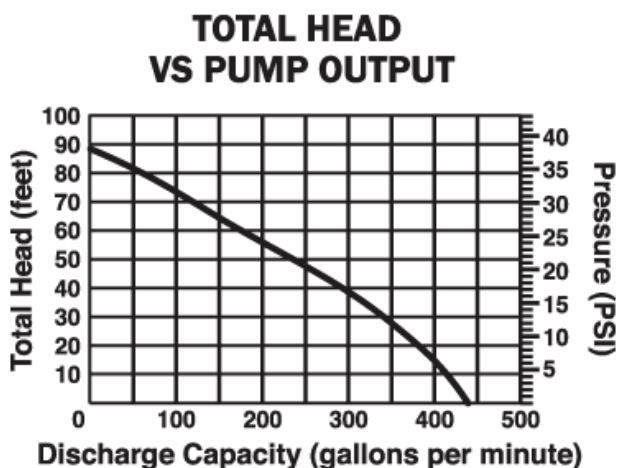


FIGURE-10

7. MAINTENANCE

To maintain the centrifugal pump in peak operating condition, observe and implement the maintenance and adjustment schedule in the table below. Inspect and/or service the centrifugal pump at the intervals shown below.

	DAILY BEFORE STARTING	AFTER FIRST 50 HOURS OR 3 MONTHS	AFTER FIRST 200 HOURS OR 8 MONTHS	AFTER FIRST 500 HOURS OR EVERY YEAR	AFTER FIRST 1000 HOURS OR EVERY 2 YEARS
Check the fuel and oil levels	●				
Check and tighten the external hardware	●				
Wash cleaner element		●			
Check spark plug and clean if necessary		●			
Change engine oil			●		
Adjust spark plug gap			●		
Clean fuel strainer			●		
Replace spark plug and cleaner element				●	
Clean and adjust carburetor, valve clearance, and valve seat along with cylinder head				●	
Check rotor and stator					●
Replace engine isolation mounts					●
Overhaul engine					●
Change fuel lines					●

8. TROUBLESHOOTING

The troubleshooting tables below can be used as a guide to isolate centrifugal pump faults. Refer to these tables when the engine fails to start after several attempts. If, after following these procedures, the pump fails to start, contact the nearest Tomahawk pump dealer.

Fault	Probable Cause	Solution
Pump does not pump.	Insufficient priming water Mechanical seal chipped or broken Check valve damaged Suction hose damaged or strainer clogged Air leaks caused by O-ring damage	Add more water through priming plug Replace mechanical seal Replace check valve Replace hose. Clean strainer Replace O-rings
Discharge flow or pump pressure too low.	Air leaks caused by O-ring damage Suction hose or strainer clogged Excessive impeller clearance Engine RPM too low Lift head too high	Replace O-rings Replace hose. Clean strainer Disassemble to obtain casing cover and impeller. Determine clearance and reshim as required (refer to Replacement of Mechanical Seal) Check RPM and reset throttle as required Lower lift head
Pump primes too slowly.	Insufficient priming water Mechanical seal chipped or broken Check valve damaged Suction hose damaged or strainer clogged Air leaks caused by O-ring damage Engine RPM too low Lift head too high	Add more water through priming plug Replace mechanical seal Replace check valve Clean strainer. Replace hose Check RPM and reset throttle as required Lower lift head
Noise or vibration	Faulty mounting	Pump/engine attaching parts loose. Tighten as required. Damaged vibration isolation mounts. Replace mounts.

9. 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:

9.1.1 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.

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

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

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

9.1.5 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.

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.



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>.



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Powered by the industry's most reliable Honda GX35 engine, maintain constant, adjustable pressure from 50 - 500 PSI with a high flow rate of 2.8GPM to help you cover more area so you can finish jobs faster!



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+ 100FT HOSE & REEL**

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Item #: TG9000i

10,500W **INVERTER**
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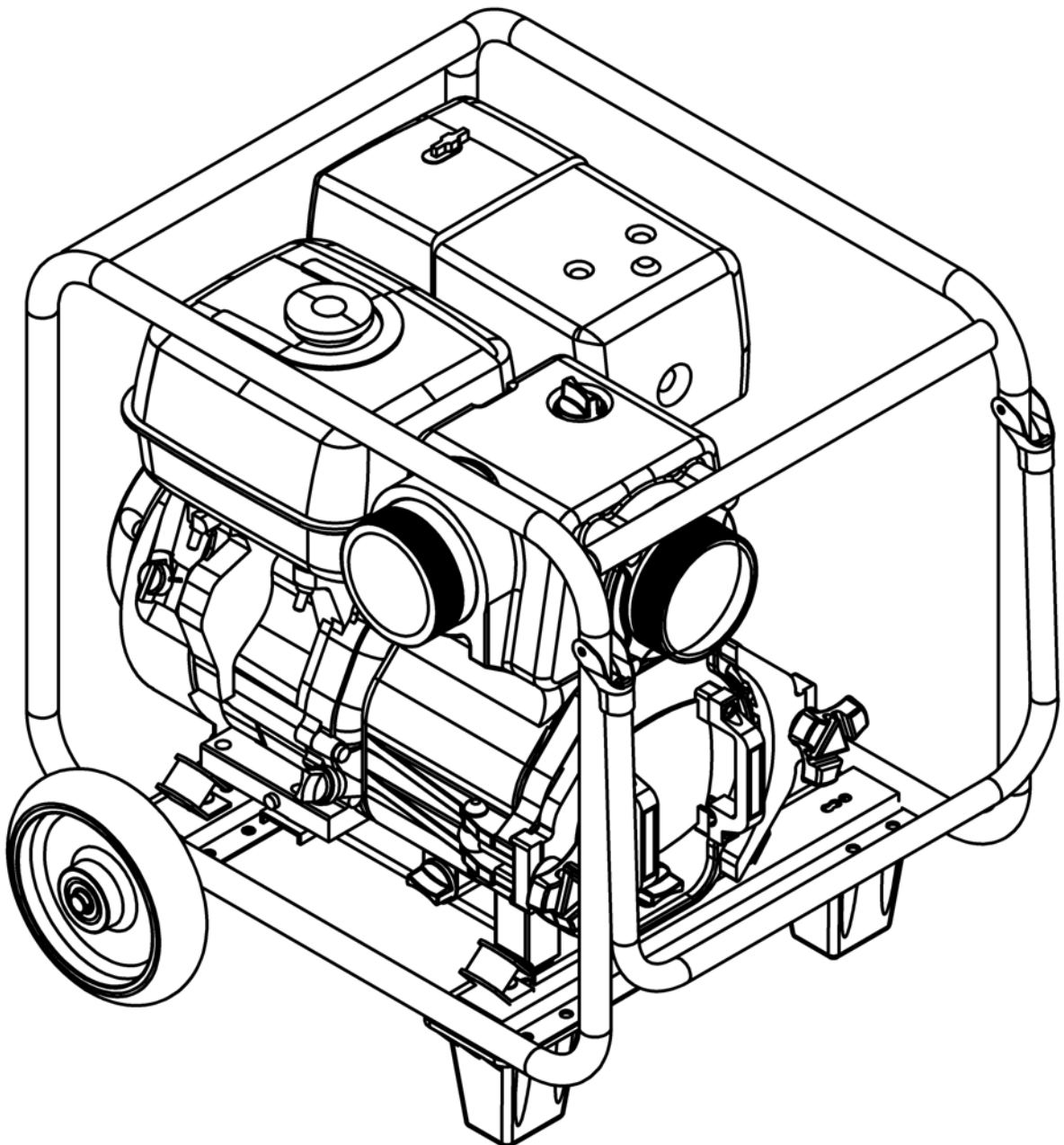


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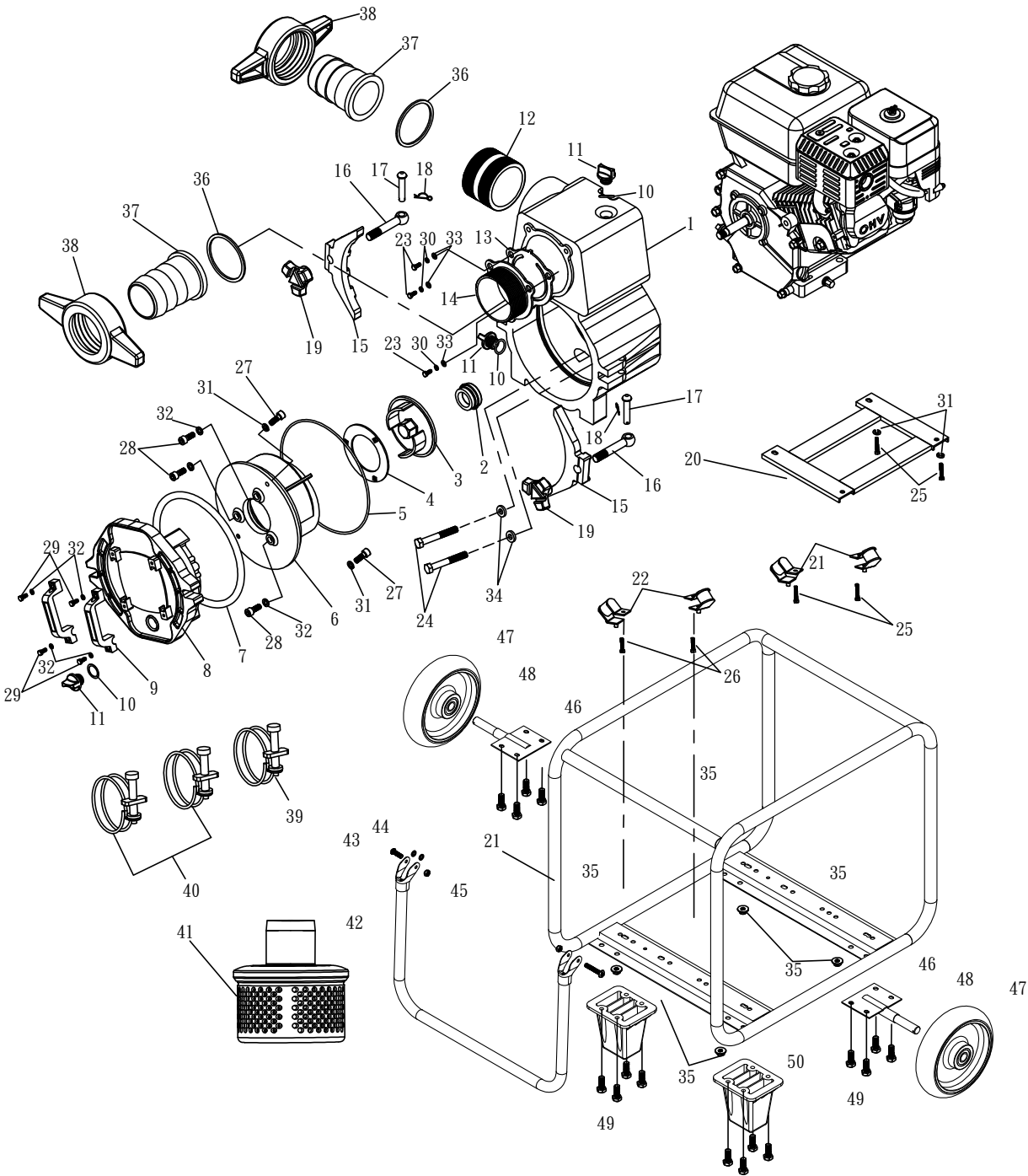
FULL TRASH WATER PUMP

MODEL NUMBER: TW4H

Parts Manual



TW4H FULL TRASH PUMP



TW4H FULL TRASH PUMP

Reference No. Description Qty				Reference No. Description Qty			
1	320012401000	Casing	1	26	180130080250	Screw	2
2	170002300000	Mechanical Seal	1	27	180070080201	Screw	2
3	130002402000	Impeller	1	28	180070060161	Screw	3
4	130142300000	Circle Packing	1	29	180120060250	Screw	4
5	140002302000	O-Ringe	1	30	185050100000	Spring Washer	4
6	230032400000	Volute	1	31	185050080000	Spring Washer	6
7	140003202300	O-Ringe	1	32	185050060000	Spring Washer	7
8	220052300000	Cover	1	33	185041022020	Flat Washer	4
9	140082300000	Handles	2	34	185060813850	Washer	4
10	140000001000	O-Ringe	3	35	185010080120	Nut	24
11	140070000000	Cap Plug	3	36	140010405000	Flat O-Ringe	2
12	330122401100	Iron Tube	1	37	140050400000	Nipple 4"	2
13	140040401000	Check Valve(Flapper)	1	38	140060401100	Coupling 4"	2
14	220020401100	Suction Flange	1	39	170010401080	Hose Band 108mm	1
15	330042300000	Depressor	2	40	170010401140	Hose Band 114mm	2
16	185102300000	Screw	2	41	140092400000	Strainer 4"	1
17	170100023000	Pin ,Hinge	2	42	230070523000	Handle	1
18	170100123000	Pin ,Lock	2	43	180030060403	Screw	2
19	330052300000	Screw	2	44	185040613000	Flat Washer	4
20	230062400000	Stand	1	45	185030060103	Nut	2
21	331010204000	Roll Cage	1	46	231070023000	Wheel Fixing Plate	2
22	341100010000	Rubber Foot Mat	4	47	170080023001	Wheel	2
23	180140100300	Screw	4	48	170100252300	Pin	2
24	180165161340	Screw	4	49	180130080200	Screw	16
25	180130080400	Screw	4	50	141000000000	Plastic Foot Mat	2
				51	Honda GX390		1

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	



VANGUARD



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



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



EFM
OPTION AVAILABLE

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
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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



HONDA
ENGINES

Concrete Scarifier

Part#:	TSCAR-8H	*Battery Powered Option Available
Honda GX160 Engine, Scarifies 350 - 500ft ² /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

HONDA
ENGINES



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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