

TOMAHAWK

9 GALLON CARPET EXTRACTOR

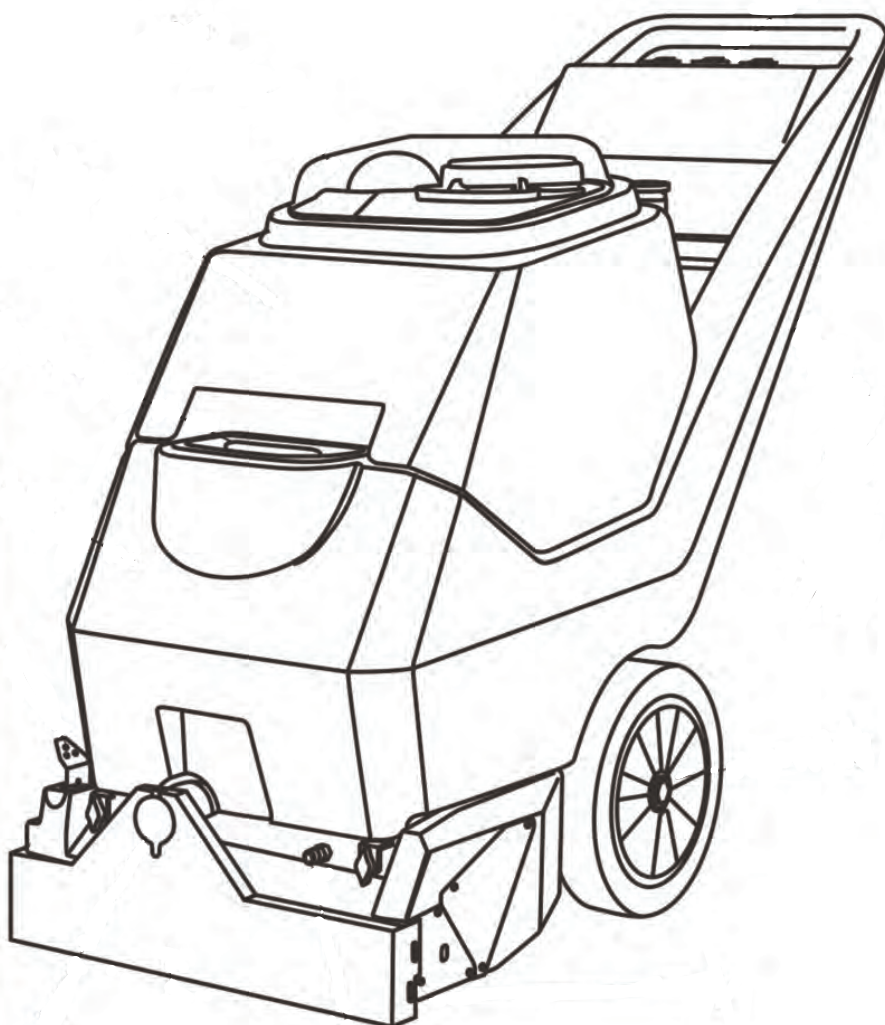
MODEL NUMBER: TEX9

Operations 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.

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Register Your Equipment

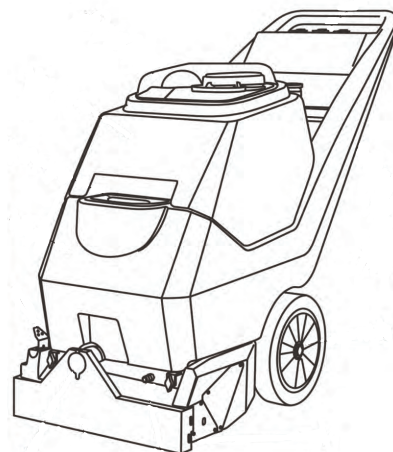
Thank you for purchasing TOMAHAWK® equipment! Your product is covered by the TOMAHAWK® Warranty policy, but in order to activate your warranty, we need you to register your product. In addition to activating your equipment warranty, product registration will grant you access to important product updates,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

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 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 model. 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 machine. If you lose this manual or need an additional copy, please contact TOMAHAWK® or visit www.tomahawk-power.com. This machine 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, please contact TOMAHAWK®.

The information contained in this manual is based on machines in 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.

1.1 Fire Safety

If your machine catches fire, turn off the electric supply. Using a dry powder or CO2 fire extinguisher, put out the fire. If the fire cannot be put out, keep away and call the fire department. If you are in any doubt about the safety condition of your machine, please consult TOMAHAWK®.

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.

2.1 General Notes

2.1.1 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.

2.1.2 NEVER use accessories or attachments for this equipment, which are not recommended by TOMAHAWK®. Damage to the equipment and/or injury to user may occur.

2.1.3 NEVER leave machine running unattended.

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

2.1.5 ALWAYS wear hearing protection when operating equipment.

2.1.6 ALWAYS wear protective clothing appropriate to the job site when operating equipment.

2.1.7 ALWAYS wear hearing protection when operating equipment.

2.1.8 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.

2.1.9 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.

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

2.2 Service Safety



For your own personal protection and for the safety of those around you, please read and ensure you fully understand the following safety information. It is the responsibility of the operator to ensure that he/she fully understands how to operate this equipment safely. If you are unsure about the safe and correct use of this equipment consult your supervisor.

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

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

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

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

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

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

2.2.7 Always switch OFF before transporting, moving it around the site, or servicing it.

2.2.8 During use, the battery may become very hot, allow the battery to cool before touching it.

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

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

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

2.2.12 DO NOT use this machine in dangerous conditions.

2.3 Usage Safety

2.3.1 Before using the machine, discharge the sewage and fill the clean water tank with fresh water. If sewage is not discharged before adding clean water and using the machine, its performance will decline. This may cause slower operation, reduced suction power, and, in the worst case, overheating of the motor, which can damage the machine's main unit.

3. EQUIPMENT PERFORMANCE

3.1 Carpet Extractor Design

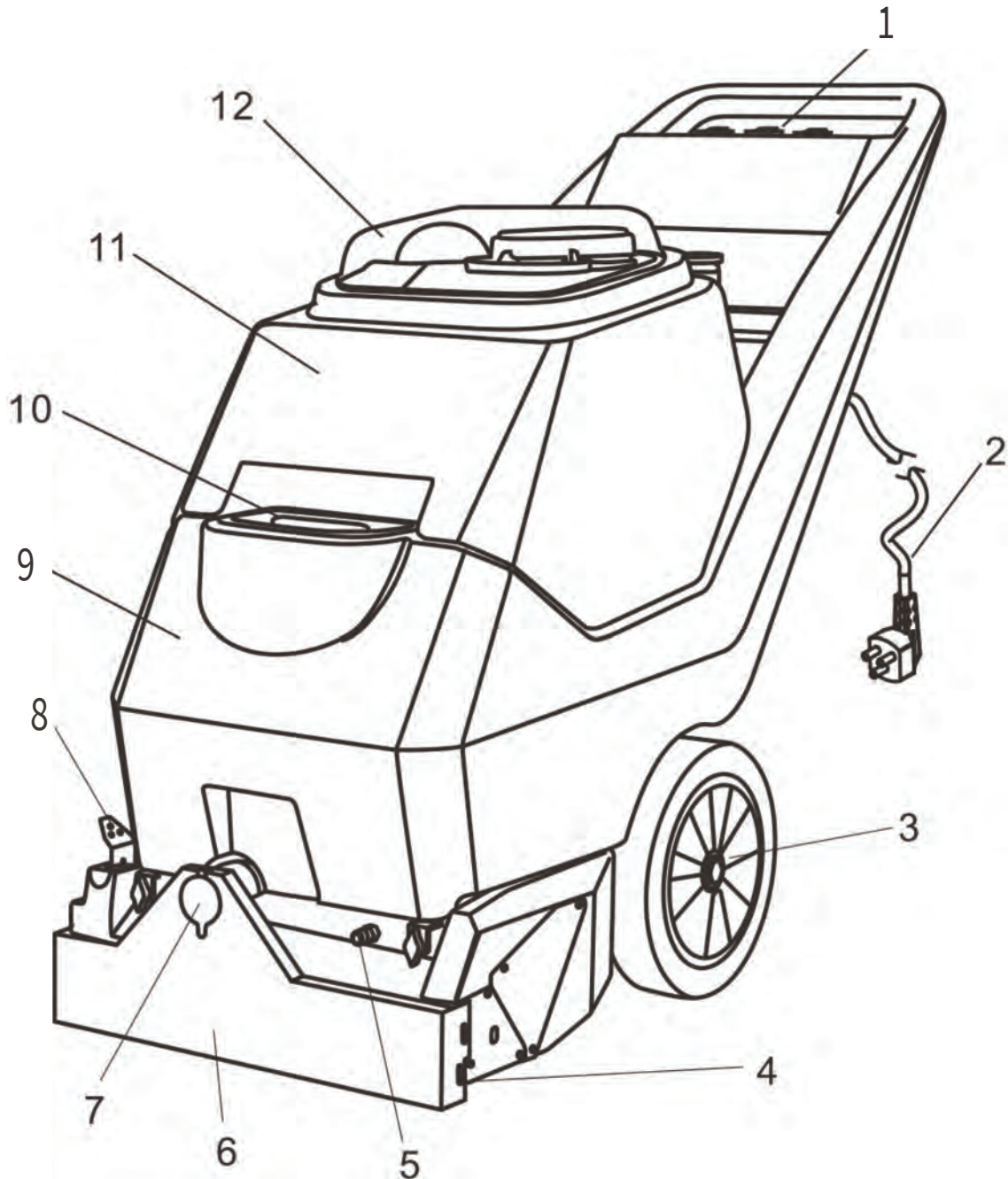
The Tomahawk TEX9 Carpet Extractor is a powerful 3-in-1 commercial cleaning machine designed for deep carpet cleaning, upholstery, and hard-to-reach areas. Built with a durable 9-gallon solution tank, the TEX9 makes it easy to spray, scrub, and extract dirt, stains, and odors in one simple process. Perfect for hotels, offices, schools, auto detailing, and property maintenance, this extractor delivers professional results every time.

3.2 SPECIFICATIONS

MODEL	TEX9
Product Size	3 x 1.45 x 2.91 ft (1055 x 455 x 890 mm)
Packing Size with Pallet	3.67 x 1.86 x 3.44 ft (1120 x 560 x 1050 mm)
Gross/Net Weight	156 (70.66 kg) / 107 lbs (48.5 kg)
Voltage/ Frequency	120 V/ 60Hz
Power	2320 W
Power Cord Length	59 Ft (18 m)
Brush Speed	1400 RPM
Brush Motor	190 W
Brush Width	15.78 in (400 mm)
Suction Motor	1000 w x2
Suction Rake Width	18.11in (460 mm)
Vacuum Level	20 KPA
Air Volume	11830 ft ³ /h (335 m ³ /h)
Water Pump	130 W
Water Pressure	116 PSI
Clear Water Tank Capacity	9.2 Gal (35L)
Sewage Tank Capacity	9.2 Gal (35L)

3.3 Carpet Extractor Parts

- | | |
|--|------------------------------|
| 1. Control Panel | 8. Suction Height Adjustment |
| 2. Power Cable | 9. Solution Tank |
| 3. Wheel | 10. Solution Tank Cover |
| 4. Roller Brush | 11. Dirty Water Tank |
| 5. Portable Suction Head Adapter | 12. Dirty Tank Cover |
| 6. Suction Head | |
| 7. External Suction Port For Upholstery Tool | |



4. BEFORE YOU BEGIN

4.1 Vacuum the carpet thoroughly to remove dust, dirt, and surface debris.

4.2 Plug the power cord into a properly grounded wall outlet.

4.2 Filling the Solution Tank

4.2.1 Release the dome clamp and lift the upper recovery tank off the machine. Set it aside.

4.2.2 Using a clean bucket, hose, or the recovery tank itself, fill the solution tank with hot water.

4.2.3 The solution tank holds 9 gallons (35 liters) of cleaning solution.

4.2.4 Add a non-foaming cleaning concentrate formulated for hot water extractors, following the mixing instructions on the product label.

4.2.5 Place the recovery tank back onto the machine.

4.2.6 Position the dome on top of the recovery tank, ensuring it is properly seated for a secure vacuum seal.

4.2.7 Fasten the dome clamp tightly to secure the dome in place.

5. OPERATION

NOTE: After opening the box, carefully remove the machine. Check that it is not damaged and that all carpet accessories are included.

5.1 Turn on the machine by pressing the 3 power switches to “ON”.

5.2 To begin cleaning, pull the machine straight back. Do not push down on the handle.

FIGURE 1

5.3 Press the solution spray button to apply cleaning solution as you move or add solution to the clean water tank.

5.4 While cleaning, check the recovery tank for foam buildup:

- If foam is excessive, add a defoamer solution to the recovery or empty the tank.
- Empty the recovery tank when it is about $\frac{3}{4}$ full (7-8 Gallons).
- If overfilled, dirty water may flow back onto the carpet when the vacuum is running.
- Using the black hose, empty dirty water into the drain.

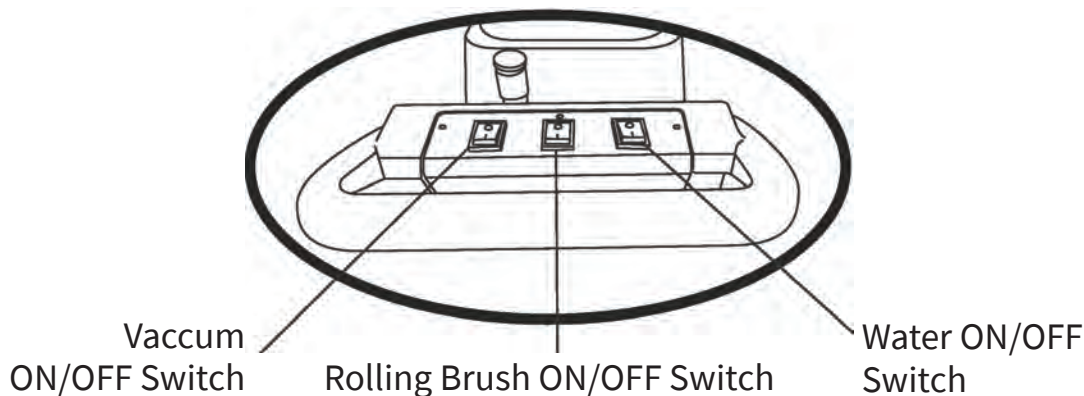


FIGURE 1

6. UPHOLSTERY CONNECTION

- 6.1** Connect the solution hose from the upholstery tool. **FIGURE 2**
6.2 Attach it securely to the brass solution fitting located on the back of the machine.
6.3 Connect the quick-connect water pipe to the matching quick connector on the machine.
6.4 To activate Upholstery Adapter turn on the vacuum + water switch.

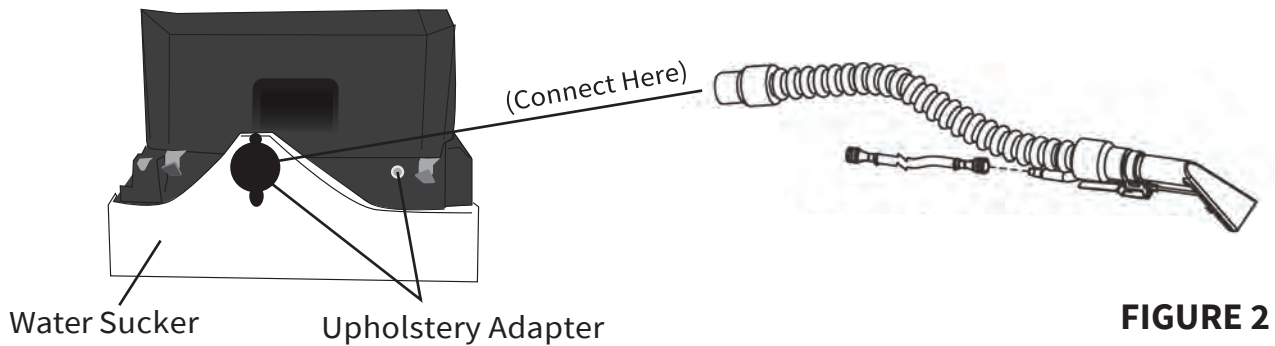


FIGURE 2

7. MAINTENANCE

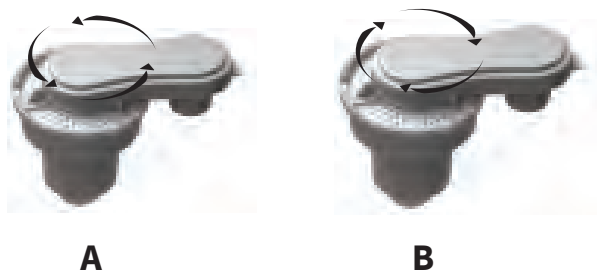
- 7.1** Keep the machine clean at all times.
7.2 Add 2 gallons of hot water (below 50 °C) to the water tank, then run the pump, nozzle, and suction head for 1 minute to prevent alkaline buildup.
7.3 Clean the floating ball rack in the sewage tank, removing all dirt and lint to keep the airflow outlet clear. **FIGURE 3**
7.4 Check and clean the inlet filter screen on the water tank for any lint or debris.
7.5 Rinse monthly with vinegar solution (1 part vinegar to 3 parts water) to remove residual alkaline cleaning solution.
7.6 Open the drain valve before storing the machine.

NOTE: To clean float rack reference **FIGURE 4**.



Open the lid to clean the filter

FIGURE 3



- A. Spin Clockwise to disassembly float rack.
 B. Spin Counterclockwise to install float rack.

FIGURE 4

8. ROLLER BRUSH REPLACEMENT

8.1 Turn off the power and put on protective gloves. Always follow safe operating practices.

8.2 Push the handrail down until the roller brush lifts off the ground.

8.3 Slide the brush limit slider forward to release and remove the brush. **FIGURE 5**

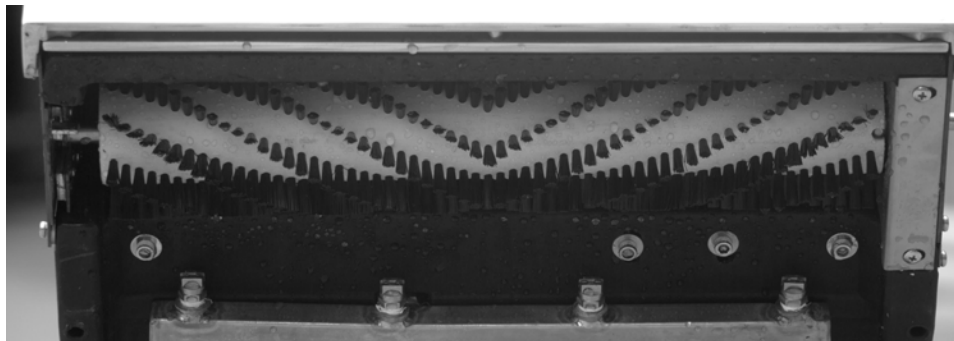


FIGURE 5

9. CHARGING THE BATTERY

NOTE: To extend the battery's lifespan and ensure optimal performance, charge the battery after the machine has been used for at least 30 minutes. Avoid leaving the battery uncharged for long periods. The following charging instructions apply to the charger that comes with this machine. Be sure to use the specified charger to prevent battery damage.

Battery Specifications	
Charger Type	Lead-Acid Battery Charger
Output Voltage	24v
Output Current	15a
Automatic Power-Off Circuit	
Suitable for Deep Cycle Battery Charging	

9.1 Charging Precautions:

- If the digital meter shows a reading below 21, charge the battery immediately.
- To charge, insert the charger into the machine's charging port and connect it to a 120V power supply.
- Ensure the machine is in a well-ventilated area during charging. Open the side of the recovery tank for better ventilation.
- When the digital meter shows a reading of 26, charging is complete.

10. TROUBLESHOOTING

Trouble	Possible Cause	Solution
No Power	Power problem	Check power source
	House/building short circuit trips	Check, repair, or replace
	Electric wire problem	Check/repair
	Switch is damaged	Repair or replace
	Loose or poor contact at terminals	Tighten connections
	Drain valve is open	Close drain valve
Weak or No Suction	Unsealed joint between sewage tank cover and tank	Screw down to seal
	Vacuum tube joint is loose	Insert and tighten
	Suction pipe is blocked	Wash suction pipe
	Dirt on floating ball rack	Remove dirt
	Suction pipe is defective	Replace suction pipe
	Vacuum motor installation is loose	Tighten screws
Spray Issues	Nozzle is blocked	Wash nozzle
	Filter screen at tank inlet is blocked	Clean filter
	Electromagnetic drain valve is blocked	Repair or replace
	Rectifier is damaged	Repair or replace
	Pump motor is damaged	Repair or replace
	Foreign material in pump	Remove material
Brush Issues	Roller brush drive belt is loose or deformed	Repair or replace belt
	Brush motor is damaged	Repair or replace

10.1 Maintenance Record

TOMAHAWK® tools are assembled with care and will provide years of service when properly maintained. Preventative maintenance and routine service are essential to the long life of your equipment. Adhere to reading through this manual thoroughly. You will find that you can do some of the regular maintenance yourself. However, when in need of parts or major service, be sure to contact a TOMAHAWK® Technician. 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 PARTS USED					MAINTENANCE LOG	
PART NO.	DESCRIPTION	QTY	COST	DATE	DATE	OPERATION

11. REPLACEMENT PARTS

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

11.2 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.

11.3 When ordering parts, the following will be required: equipment model number, serial number/lot, date code, and description.

12. 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. Any modifications made will void the manufacturer warranty. ***Any Modification made to the unit will void manufacturer warranty.***

The following are not covered under the warranty:

12.1.1 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.

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

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

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

12.1.5 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.

12.2 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.

13. 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>.

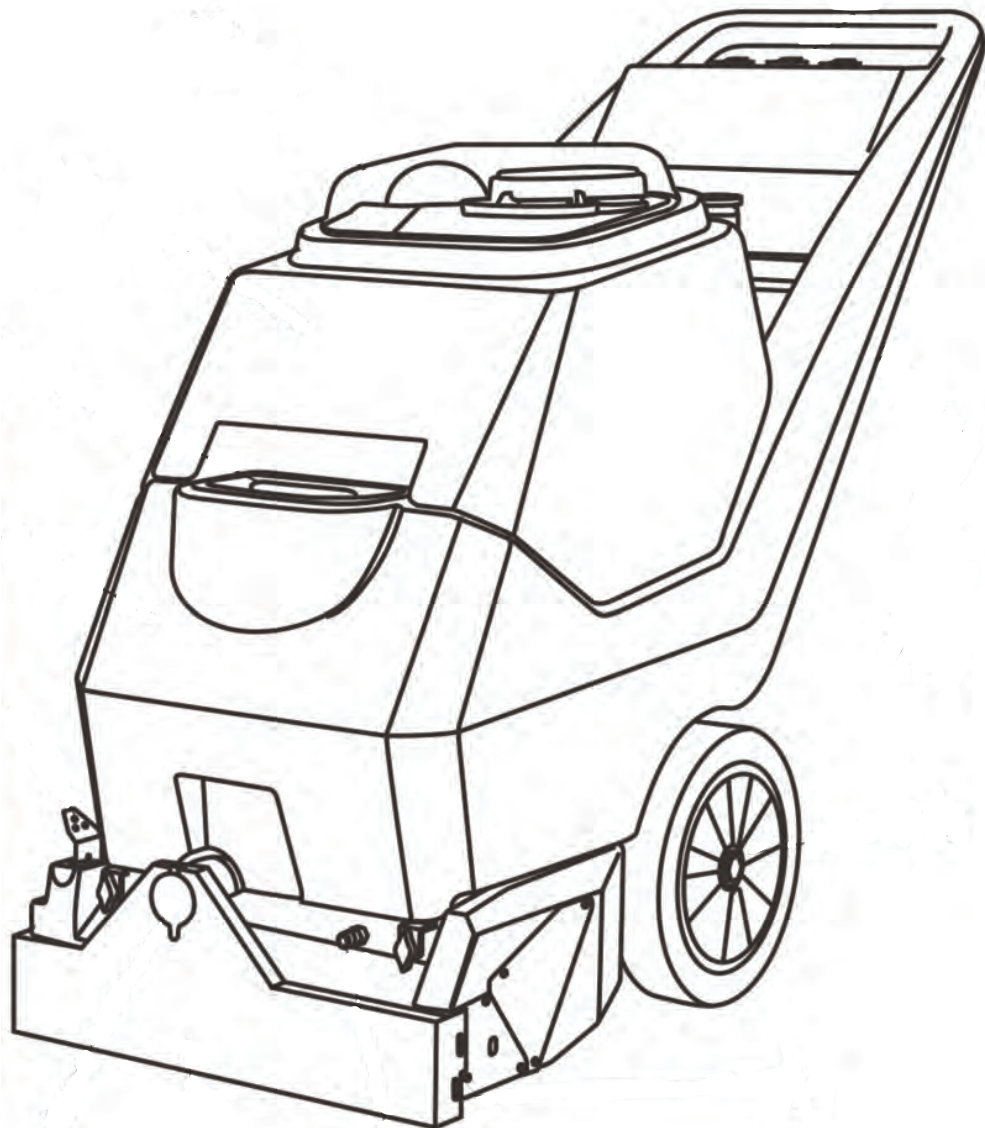
For Service Call (866) 577- 4476

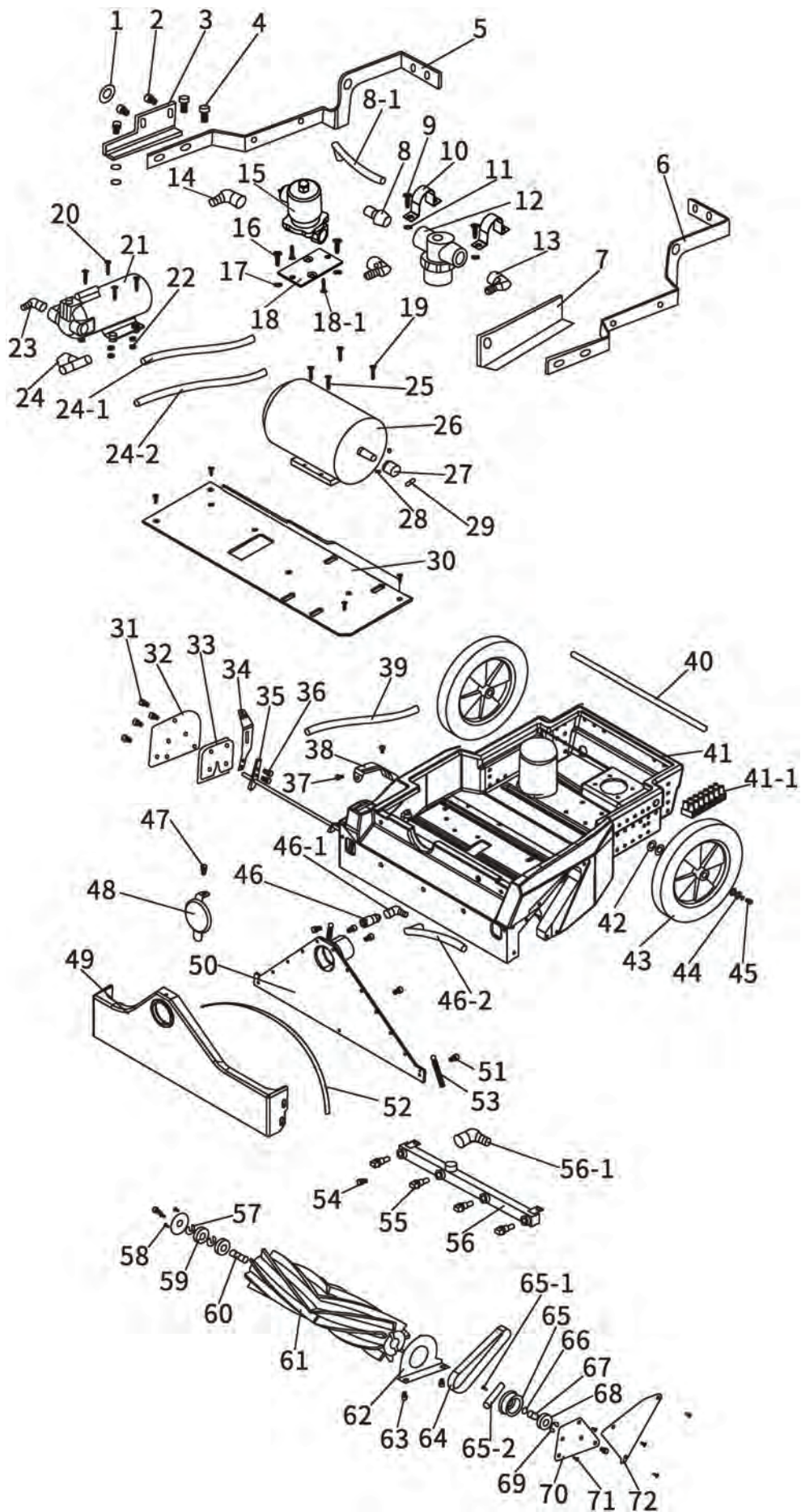
TOMAHAWK

9 GALLON CARPET EXTRACTOR

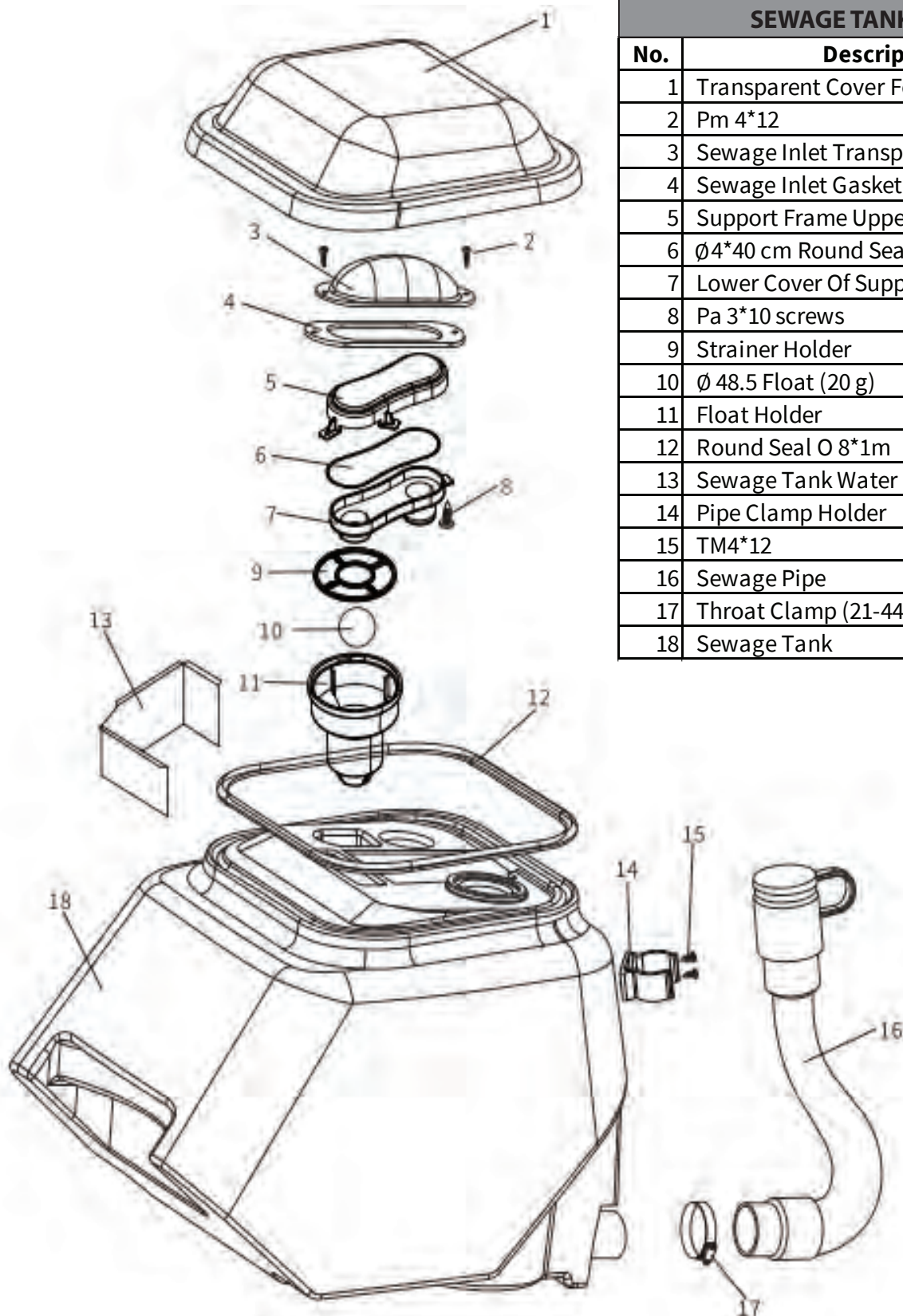
MODEL NUMBER: TEX9

Parts Manual

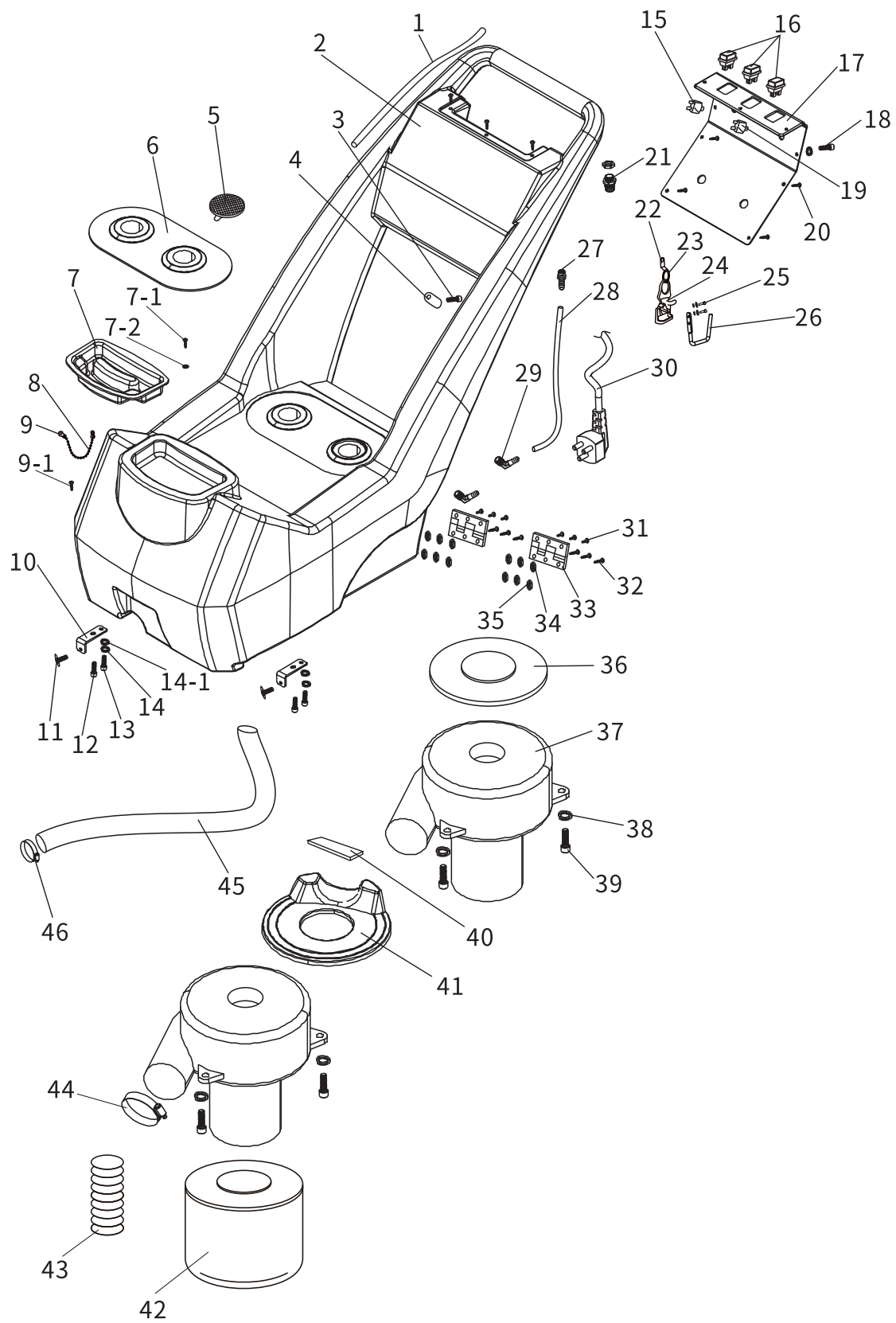




BASE ASSEMBLY					
No.	Description	Qty	No.	Description	Qty
1	7*1.75m*1. 5m 7-Core Wire	1	23	30 Niu Keychain	1
2	Clear Water Tank	1	24	Wire Hook (Adhesive)	1
3	Tm4*10	2	25	Pm5*16	2
4	Crimp Plate	2	26	Wire Hook (Iron)	1
5	Round Filter	1	27	2 Points Outer Tooth Ø10	1
6	Upper And Lower Water Tank	1	28	6*10 Transparent Tube	1
7	Clear Water Tank Cover	1	29	2 Points Of External Teeth Ø 10 Elbow	2
7-1.	Tm4*16	1	30	Power Cord	1
7-2.	M4 Self-Locking Female	1	31	Kcm6*10	6
8	Steel 5.0 Hanging Bead Chain	1	32	Kcm6*25	6
9	6.0 Steel Double Ring	2	33	Six-Hole Hinge	2
9-1.	Ta4*12	1	34	Ø6*12*1 Flat	6
10	Clear Water Tank Locking Plate	2	35	M6 Self-Locking Female	6
11	M6*22t Screw	2	36	Suction Motor Gasket	2
12	Kcm5*10	2	37	Suction Motor(119625-00)	2
13	Hm5*16	2	38	Ø 5 Spring	5
14	Ø6*12*1 Flat Medium	2	39	Cm5*30	5
14-1.	06 Bullet	2	40	Suction Motor Nozzle Gasket	1
15	8a Overload Protection	1	41	Suction Motor Connector	1
16	Water Machine Switch	3	42	Air-Absorbing Motor Acoustic Foam	1
17	Switch Panel	1	43	High Temperature Tubes (Red 210 Mm)	1
18	Pg9 Extension	1	44	41-57 Hose Clamp	1
19	15a Overload Protection	1	45	Suction Pipe(Ø 38*710)	1
20	Tm4*10	6	46	41-57 Hose Clamp	1
21	Pg13.5 Extension	2			1
22	Wire Hook Fixing Plate	1			

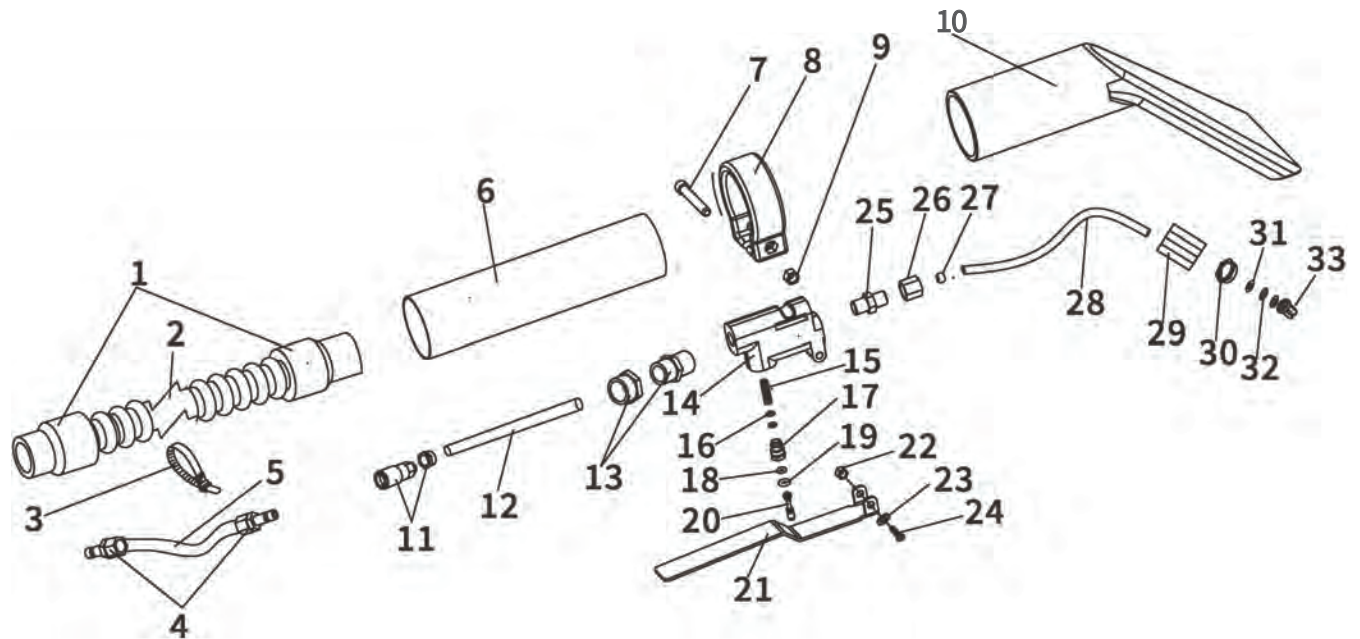


SEWAGE TANK ASSEMBLY		
No.	Description	Qty
1	Transparent Cover For Sewage Tank	1
2	Pm 4*12	2
3	Sewage Inlet Transparent Cover	1
4	Sewage Inlet Gasket	1
5	Support Frame Upper Cover	1
6	Ø4*40 cm Round Sealing Strip	1
7	Lower Cover Of Support Frame	1
8	Pa 3*10 screws	1
9	Strainer Holder	1
10	Ø 48.5 Float (20 g)	1
11	Float Holder	1
12	Round Seal O 8*1m	1
13	Sewage Tank Water Stopper	1
14	Pipe Clamp Holder	1
15	TM4*12	2
16	Sewage Pipe	1
17	Throat Clamp (21-44 mm)	1
18	Sewage Tank	



CLEAR WATER TANK ASSEMBLY

NO.	Description	Qty	NO.	Description	Qty
1	M6 Self-Locking Female	4	46	1 Part Quick Coupling (Female)	1
2	HM 6*16	4	46-1	1 Part Inner Thread 10 Elbow (Quick Connect)	1
3	Right Side Plate	1	46-2	Ø 10 Mesh Pipe(190mm)	1
4	Cm 6*20	4	47	Tm 4*10	1
5	Fixed Bracket Right	1	48	Water Retaining Rubber	1
6	Fixed Bracket Left	1	49	Front Cover	1
7	Left Side Plate	1	50	Back Cover	1
8	2 Points Outer ToothØ10 Straight(Quick Connect)	1	51	Pm 4*10	10
8-1	6*10 Silicone Tube(190mm)	1	52	Suction Grate Seal (600mm)	1
9	Pm 5*20	4	53	1.1*10*41*19n28 #Spring	2
10	4 Points Pipe Code	2	54	Tm4*10	2
11	M5 Self-Locking Female	4	55	Nozzle With Screen (110067)	4
12	3-In-1 Filter	1	56	Water Spraying Square Pipe	1
13	2 Points External ToothØ 10 Elbow(Quick Connect)	1	56-1	2 Points Outer ToothØ 10 Elbow(Quick Connect)	1
14	2-Part External ThreadØ 10 Elbow(Quick Connect)	1	57	Hole Card 31#	2
15	2 Points Solenoid Valve (2w-025-08)	1	58	Oil Seal 12*32*7	1
16	Cm5*20	2	59	6201 Bearing	2
17	M5 Self-Locking Female	2	60	Rolling Brush Shaft	1
18	Battery Valve Fxing Piece	1	61	Rolling Brush Shaft	1
18-1	Km5*10	2	62	Rolling Brush Stopper	1
19	Cm 6*30	2	63	Ta4*12	2
20	Cm 5*30	4	64	Belt(148j)	1
21	Water Pump (Ec-203-300a)	1	65	Belt Pulley Large	1
22	M5 Self-Locking Female	4	65-1	Tm4*12	1
23	3-Part Male Ø10 Elbow (Quick Connect)	1	65-2	Fixed Pin	1
24	3-Points External Thread Ø L0 Tee (Quick Connect)	1	66	Corrugated Medium 24*31	1
24-1	Ø10 Mesh Pipe(210mm)	1	67	Pulley Shaft	1
24-2	Ø10 Mesh Pipe(320mm)	1	68	6201 Bearing	1
25	Cm 6*40	2	69	Ø 10 Cotter Card	1
26	Rolling Brush Motor Yc712-4	1	70	Rolling Brush Fixing Plate Left	1
27	Belt Pulley(Small)	1	71	Pm5*10	6
28	M 5*8 Machine Meter	1	72	Belt Stopper	1
29	M 5*5 Machine Meter	1			
30	Base Plate	1			
31	Pm 5*10	1			
32	Rolling Brush Fixing Plate(Right)	1			
33	Rolling Brush Limit Assembly	1			
34	Adjustment Handle	1			
35	Adjustment Lever	1			
36	Pm 5*10	2			
37	Ta 4*2	2			
38	Adjustment Slot	1			
39	6*10 Silicone Tube (460mm)	1			
40	Wheel Axle	1			
41	Base	1			
41-1	16a Terminal (7 Positions)	1			
42	Ø12*22*6 Axle Sleeve (Sc2a)	2			
43	10*175 Wheel (Deluxe Water Machine Wheel)	2			
44	Ø6*20*1 Flat	1			
45	Hm 6*16	2			



DISCONNECTION DIAGRAM OF PORTABLE SUCTION HEAD COMPONENTS

	Description	Qty	No.	Description	Qty
1	Long Connector(Solid)	2	18	11*2.4 O-Ring	1
2	Ø 40 Hose (4m)	1	19	14*2.4 O-Ring	1
3	5*300mm Taping	10	20	Water Spray Switch Brass Rod	1
4	1 minØ6 Quick Coupling(Male)	2	21	Water Spray Switch Grip	1
5	Ø 4*8 Black Hose (4.2m)	1	22	M3 Self-Locking Nut	1
6	Stainless Steel Hose	1	23	Steel Ø 4*8*1 Meson	1
7	Steel Cm5*25	1	24	3*3*20* Ø3.4	1
8	Water Spray Switch Fixing Ring	1	25	Water Spray Switch Steel Pipe Link Bolt	1
9	Steel M5 Nut	1	26	Water Spray Switch Steel Pipe Link Nut	1
10	Plastic Suction Pick	1	27	Water Spray Switch Steel Pipe Forcing Mother	1
11	1 Min Ø6 Quick Coupling(Female)	1	28	Ø5 Steel Pipe(Bent)	1
12	4*8 Black Rubber Hose(12cm)	1	29	Small Suction Nozzle Mounting Joint	1
13	1 Min Ø6 Outer Tooth Straight Through	1	30	Ø12 Screw	1
14	Water Spray Switch Holder	1	31	Seal Gasket	2
15	Water Spray Switch Spring	1	32	Strainer	1
16	7*2 O-Ring	2	33	A Nozzle (Toothless)	1
17	Water Spray Switch Brass Nut	1			

TOMAHAWK

Equipment Guide

SWEEPERS



Assorted Brush Choices

38" Floor Sweeper

Part#: TOS38 31" - 38" Sweeping Distance
14.5 Gals Hopper Bin, Manual Push,
12" Wheel Size, 60lbs, Sweeping Dirt and Debris
from 1/32" to a 4"



Assorted Brush Choices

30" Floor Sweeper

Part#: eTOS30 31" Sweeping Distance,
6 hrs Battery Life, 13.5 Gals Hopper Bin,
1 Gallon Solution Tank, 12" Wheel Size,
41" Handle Length, 53lbs



Assorted Brush Choices

22" Floor Sweepers

Part#: eTOS22 22" Sweeping Distance,
27,000ft²/hr Working Efficiency, 3-4 hours Charge
Time, 5 hrs Battery Life, 6 Gals Hopper Bin,
18V / 5Ah, 17.8 lbs

FLOORING



Electric Scrubber

Part#: TAS850e 32,560 sq ft per hour
Up to 3 hrs Battery Life, 16 Sewage Hopper Bin,
14 Gallon Solution Tank, 0-3.7 mph Forward Speed,
33.4 inches Cleaning Width, 441lbs



* Battery Powered Option Available

Vacuums

Part#:
TVAC6PLUS 71dB, 1060W, 120V, 99 CFM,
6 Qt Capacity, HEPA 13
TVAC6MAX <67dB, 500W, 18V, 6 Qt Capacity,
Up to 1 Hr Life, HEPA 13



Electric Mop

Part#: TMOP18e 8.3" Brush Size, 36V, 18"
Working Width, 6 hrs Battery Life, 1.71 Gals
Recovery Tank, 1.05 Gal Solution Tank, 500-10750
ft Working Efficiency, 18 lb Brush Pressure, 67 db

& MORE



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



Submersible Pump

Part#:
TDP400 1/2 HP, 2" Outlet, 66 GPM, 49.2 ft Max Head,
0.275" Solids Capacity, 32°F to 104°F
TDP750 1 HP, 2" Outlet, 73 GPM, 39 ft Max Head
0.275" Solids Capacity, 32°F to 104°F



Fan Vest

Part#:
40015-KIT 6-30 Hrs Run Time, 4 Hrs Charge Time,
IP55 Rating, 105 L/S - 36L/S Air Flow
40020-KIT 6-30 Hrs Run Time, 4 Hrs Charge Time,
IP55 Rating, 105 L/S - 36L/S Air Flow

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

PEST CONTROL

*Battery Powered Option Available



Backpack Foggers

Part#:	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
eTMD14	
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

*Battery Powered Option Available



Backpack Sprayer

Part#:	5 Gal, 36V / 7.5 Ah, 50-400 PSI, Up to 30 ft Reach, Stainless Steel Wand, 2.5 GPM, 2 Hr Charge Time, 25 Lbs
eTPS25	
TPS25	5 Gal. Tank, Tomahawk 3HP 2 Stroke Engine, 1.8 HP / 23 cc, 50-400 PSI, Up to 30 ft Reach, Stainless Steel Wand, 2.5 GPM, 26 Lbs

*Battery Powered Option Available



Fertilizer Spreaders

Part#:	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
eTGS30	
TGS30	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 Hrs Charge Time

OUTDOOR POWER

HONDA
ENGINES



Skid Sprayer

Part#:	TBS500	2.8GPM Suction Capacity, Honda GX35 4 Stroke, 500PSI Working Pressure, Twin Pumping Brass Pump, 100ft Spray Hose, 8ft Suction Hose, 1.6HP, 35CC, 82DB @ 22ft
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Power Wheelbarrow

Part#:	CKART260e	570 lbs Max Load, 40V DC, 3.2 hrs Battery Life, 6 km/h Fwd., 2 km/h Rev.
	CKART300e	660 lbs Max Load, 40V DC, 3.2 hrs Battery Life, 6 km/h Fwd., 2 km/h Rev.

HONDA
ENGINES



72
db

Welder Generators

Part#:	TWG120A	120 Amp Welder, 60% Duty Cycle, 2000w, Includes Wheel Kit
	TWG210A	210 Amp Welder, 60% Duty Cycle, 2000w, Includes Wheel Kit

*Battery Powered Option Available

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USA

PARTS SOURCED GLOBALLY

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