

AMH-709T Motorised Sprayer



BEFORE OPERATING THIS APPLIANCE
PLEASE READ THESE INSTRUCTIONS CAREFULLY

INTRODUCTION

To correctly use the sprayer and prevent accidents, do not start work without having first carefully read this manual. You will find explanations concerning the operation of the various parts plus instructions for necessary checks and relative maintenance.

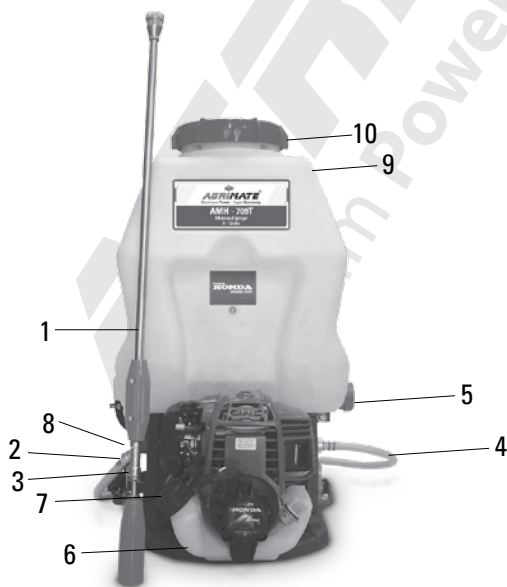
SAFETY PRECAUTIONS

WARNING: If correctly used, the sprayer is a quick, easy to handle and efficient tool: if used improperly, or without the due precautions it could become a dangerous tool. For pleasant and safe work, always strictly comply with the safety rules that follow and throughout this manual.

1. The sprayer must be used only by adults with knowledge of the operating instructions.
2. Do not use the sprayer when you are physically tired.
3. Wear gloves, protective glasses and ear protection. Wear long trousers; **DO NOT WEAR** short trousers. Wear non-slip footwear; **DO NOT** work with open sandals or barefooted.
4. Never allow bystanders to remain within your working area.
5. Always work from a firm-footed and safe position.
6. Transport the sprayer with the engine switched off and the liquid tank empty.
7. Do not attempt to service the sprayer while the engine is running.
8. Fill the tank away from sources of heat and with the engine stopped. Never smoke while filling. Never take the cap off the tank when the engine is running. If fuel spills over while filling, move the sprayer at least 3 meters (10 ft) away before starting.
9. Before starting, make sure that the liquid cock is closed.
10. Check the sprayer each day to ensure that each device, whether for safety or otherwise, is functional.
11. Always follow the manufacturer's instructions for the maintenance operations.
12. Never use a damaged, modified, or improperly repaired or assembled sprayer. Do not remove or damage any of the safety devices.
13. Never carry out operations or repairs on your own that are other than routine maintenance. Call specialized and authorized workshops only.
14. Never use fuel for cleaning operations.
15. Keep the sprayer in a dry place, off the ground with the tanks empty.
16. Wear an approved respirator and protective overalls for protection against toxic liquids.
17. Do not operate the sprayer in explosive atmospheres or near inflammable substances. When spraying in a greenhouse, ensure that the work area is well ventilated.
18. Do not use the sprayer until you have completely understood the specific operating method.

19. It is prohibited to attach a pump or any other implement not supplied by the manufacturer to the power take – off the pump.
20. If your sprayer is no longer usable, dispose of it carefully without damaging the environment by handing it into your local Dealer who will arrange for its correct disposal.
21. Only loan your sprayer to expert users who are completely familiar with sprayer operation and correct use. Give other users the manual with operating instructions, which they should read before using the sprayer.
22. Keep this manual on hand and consult it before each use of the tool.
23. Do not direct the lance and nozzles towards persons or animals.
24. Never start the machine without pump. It will cause serious damages to the engine parts as well as the withdrawal of the warranty.
25. Do not use the sprayer set close to electrical equipment.
26. Take the cap off the spark plug each maintenance time, during cleaning or repair work.
27. The sprayer must always be kept upright to prevent liquid escaping from the tank.
28. Do not use the sprayer with inflammable and / or corrosive substances.
29. Do not assemble the pump on other motors or power transmissions.
30. The engine is 4-stroke. Use automotive unleaded gasoline only. Check engine oil before operating engine.

SPRAYER COMPONENTS



1. Spray gun
2. Regulator
3. Liquid coupling
4. Lance hose
5. Liquid drain plug
6. Fuel tank
7. Fuel filler cap
8. Air filter
9. Liquid tank
10. Liquid filler cap

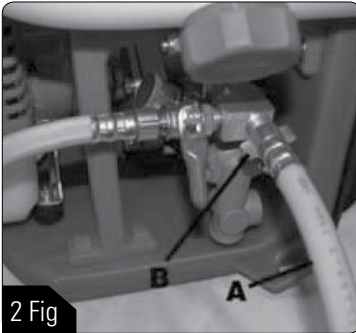
ASSEMBLY

Assembling the lance:

The sprayer is supplied packaged as shown in Fig. 1. To prepare the sprayer for use a few simple operations are required:

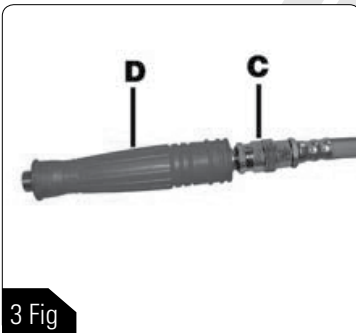


1 Fig



2 Fig

- Connect the high pressure hose (Fig 2-A) to the pump and secure with wing nut (Fig 2-B).
- Screw the jet regulator (Fig 3-C) onto the tip of the handle (Fig 3-D) and high pressure hose (Fig 2-A).
- Screw the lance (Fig 4-E) onto the control valve (Fig 4-F)

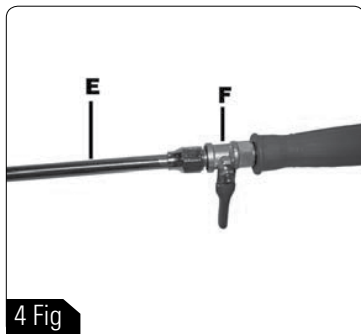


3 Fig

Optional

A range of lances for all operator requirements can be purchased separately (Fig 5)

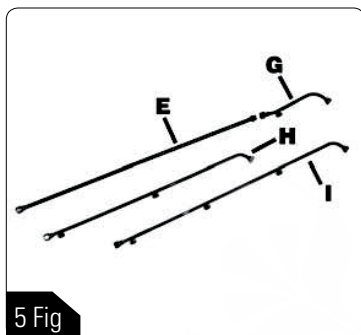
- Lance with 2 nozzle (Fig 5-G)
- Lance with 3 nozzle (Fig 5-H)
- Lance with 4 nozzle (Fig 5-I)



4 Fig

Lance performance:

The standard lance with single nozzle with the regulator fully open (turned counter-clockwise) has a vertical throw of 220cm from the lance tip (Fig 6).

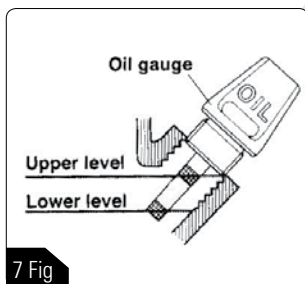


5 Fig



6 Fig

STARTING

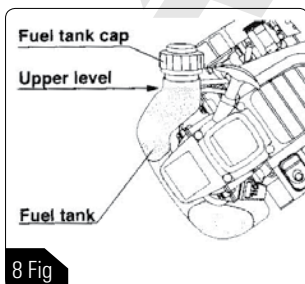


7 Fig

Check Engine Oil :

Before checking or refilling engine oil, be sure the engine is located on a stable, level surface and stopped.

If the oil level is below the lower level line on the dipstick, refill with the proper oil up to the upper level (up to the point of overflowing the filler neck) (Fig 7)



8 Fig

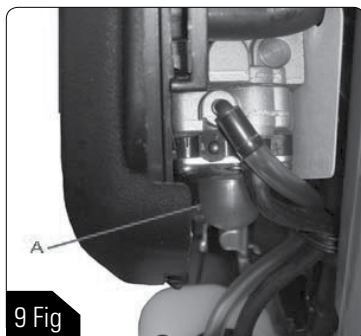
Check Fuel:

Stop the engine and open the cap.

Incline the engine as fuel inlet upward, then refill fuel to the upper level. Do not fill fuel too much.

Use automotive unleaded gasoline only.

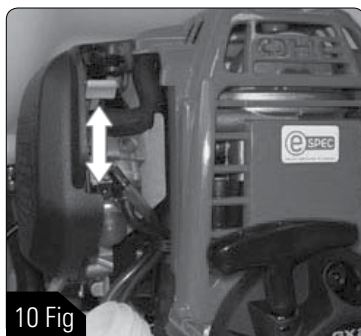
This engine is 4-stroke gasoline engine. This engine is certificated to operate on automotive unleaded gasoline. (Fig. 8)



9 Fig

Starting the engine:

Make sure that the throttle lever is in the idle position. Fill the carburetor by pushing the primer bulb (Fig 9-A). Put the choke lever (Fig 10) in the "CLOSE" position. Place the sprayer on the ground in a stable position. Holding the sprayer firmly, pull sharply on the starter cord to start the engine. Wait a few seconds then operate the throttle lever to release the automatic semi-acceleration device. The starter lever should return to its original "OPEN" position.



10 Fig

Warning: once the engine is warmed up, do not use choke to start up again.

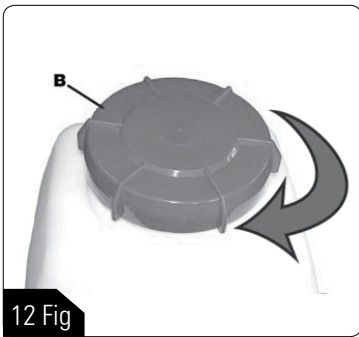
USE-STOPPING THE ENGINE



11 Fig

USE:

- Fill the liquid tank through the filter provided to prevent the introduction of foreign bodies (Fig 11-A)
- Replace the filler cap (Fig 12-B) making sure it is tightly sealed.
- After starting the engine, adjust the liquid flow by way of the pressure regulator (Fig 13-C). The regulator can be easily operated when the sprayer is on the back of the operator.
- Operate the control valve to control the Spray (Fig 14-D).

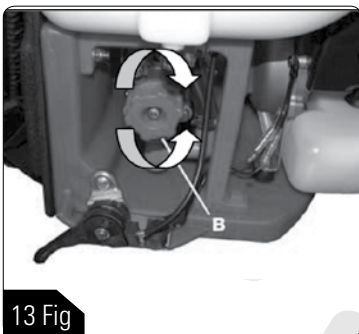


Warning: After starting the sprayer, operate the control valve immediately to allow any residual air trapped inside the pump to escape and to check that the liquid is flowing normally. If the liquid does not flow normally, operate the pressure regulator to eliminate air from the pump. **Never ever operate the pump when the liquid tank is empty.**

Warning: On completion of work, close the liquid valve before stopping the engine.

Stopping the engine:

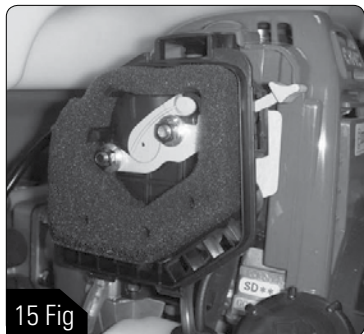
Set the throttle lever to minimum. Switch off the engine by turning the stop switch to STOP.



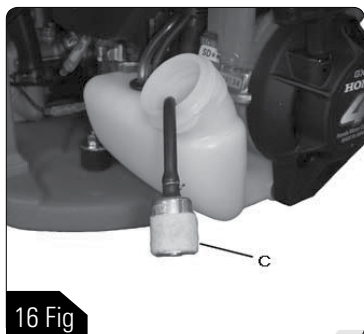
Warning: After use of liquid chemicals, flush out the pump immediately by filling the tank with clean water and re-starting the sprayer.



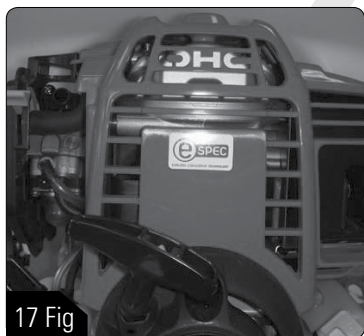
ENGINE MAINTENANCE-STORAGE



15 Fig



16 Fig



17 Fig

Engine maintenance:

Warning: Always wear protective gloves during maintenance operations. Do not carry out maintenance when the engine is hot.

Air filter: Every 8-10 working hours, take off the Cover. The filter should be cleaned by shaking it Well and with a soft brush (Fig 15).

Fuel filter: Check the fuel filter periodically. Replace it if too dirty (Fig 16).

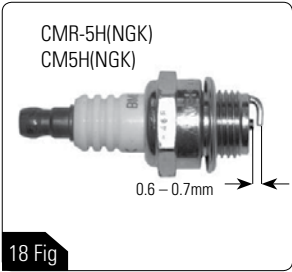
Engine: Clean the cylinder fans (Fig 17) with compressed air or a brush periodically. Dangerous overheating of engine may occur due to impurities on the cylinder.

Spark plug: Clean the spark pug and check the Electrode gap periodically (Fig 18).

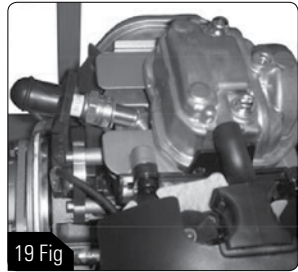
Storage:

- When the mist blower is stored for long intervals, use clean water and run sprayer for few minutes. Dry the sprayer thoroughly, empty the fuel tank and clean the engine.
- Empty the fuel cap and put the cap back on.
- Remove the spark plug; pour a small amount of oil into the cylinder(Fig 19).
- Rotate the crankshaft several times using the starting rope in order to distribute the oil. Put the park plug back in.
- Store the pump in a dry place, preferably not in direct contact with the floor and away from the hear sources.
- Do not lie the sprayer on its side, oil may leak.

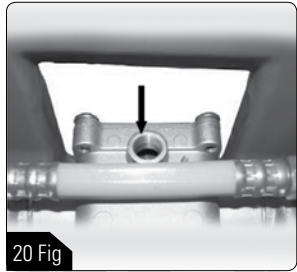
Warning: All maintenance operations not reported in this manual must be carried out by an authorized Service Center. To ensure steady and regular sprayer operation, remember that parts must only be replaced with original spares.



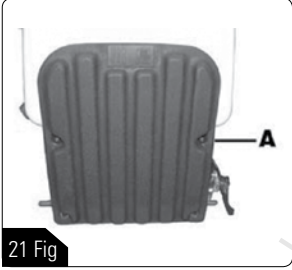
18 Fig



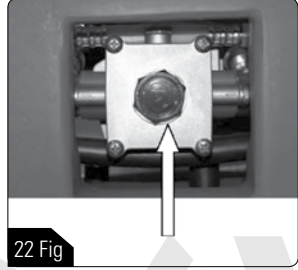
19 Fig



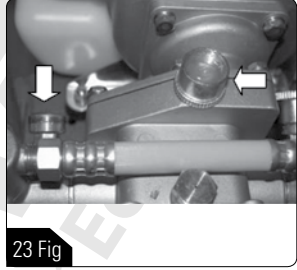
20 Fig



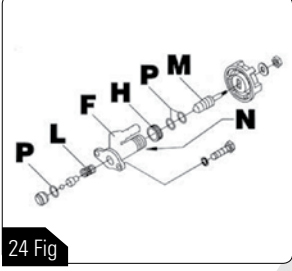
21 Fig



22 Fig



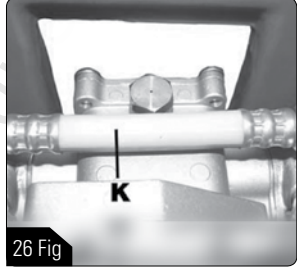
23 Fig



24 Fig



25 Fig



26 Fig

PUMP MAINTENANCE

Oil- To check the oil level, remove the protective rubber cushion (Fig 21) by removing the screws. Change oil firstly after 30 operating hours, then every 100 operating.

- 1- Unscrew plug (Fig 22-C) and drain oil. Replace and tighten drain plug.
 - 2- Unscrew breather cap (Fig 20) of the oil tank and fill with 120cc of SAE 40 or 20/50 engine oil.
- Grease nipples-Apply with grease at each grease nipple (Fig 23-E)

Warning: Screw in the grease nipple two turns every 2 operating hours.

Valve- To remove the valve (Fig 24-F), for cleaning, remove the screws (Fig24-G) and valve cap. Remove any residue from the valve cap. Change the valve spring (fig 24-L) if broken or worn.

If the valve loses pressure:

- 1- Fit a new valve if the pressure regulator (Fig 24-M) or the valveseat (Fig 24-N) is worn.
- 2- Remove any residue from the valve seat.
- 3- Renew the oil seals if worn.

Nozzles – Replace the nozzles if broken or if the y loose pressure (Fig 25).

High pressure hose- Replace the high pressure hose (Fig 26-K) if broken or worn.

TECHNICAL DATA

Model GX25 HONDA	
Engine	Air-cooled 4 stroke OHC single
Displacement	25 cc
Maximum Power Output	0.81 kW/7000 rpm
Max. rpm	8000
Min. rpm	2800
Fuel tank capacity	550cc
Electronic ignition	Yes
Anti-vibration system	Yes
Diaphragm carburetor	Yes
Primer carburetor	Yes
Centrifugal clutch	Yes
Max. vertical liquid range	2.2 m
Pump reduction ratio	1÷4
Agricultural chemical solutions containing acids	4-9 pH
Prohibited chemical solutions	Sulfuric acid, nitric acid, hydrochloric acid, alkalis, powdered & insoluble chemicals
Liquid discharge	7.2 L 1/min
Weight	8.9 Kg
Dimensions	390x330x630 mm
Main tank capacity	23 L
pressure	35

Ref No	Part Name	MOQ
AMH709T-01	Chemical Container	1
AMH709T-02	Filter	1
AMH709T-03	Gasket	5
AMH709T-04	Container Cover	1
AMH709T-06	Strap	1
AMH709T-07	Gasket	5
AMH709T-08	Screw	5
AMH709T-09	Spring Washer	5
AMH709T-10	Screw	5
AMH709T-11	Washer	5
AMH709T-12	Screw	5
AMH709T-13	Drain Cup	4
AMH709T-19	Frame	1
AMH709T-20	Pad	1
AMH709T-21	Screw	5
AMH709T-23	Right Stand	1
AMH709T-24	Left Stand	1
AMH709T-25	Nylon Nut	5
AMH709T-26	Fixed Plate	3
AMH709T-28	Stop Switch	1
AMH709T-31	Screw	5
AMH709T-32	Cord Comp	4
AMH709T-33	Washer	5
AMH709T-34	Cable Comp	1
AMH709T-34-1	Flex Accelerator	1
AMH709T-35	Nylon Nut	5
AMH709T-37	Screw	5

AMH709T-39	Engine Stand	1
AMH709T-40	Washer	5
AMH709T-41	Spring Washer	5
AMH709T-42	Screw	5
AMH709T-43	Nut	5
AMH709T-46	Joint-S	1
AMH709T-46-1	Joint-L	1
AMH709T-47	Crankcase	1
AMH709T-48	Bearing	1
AMH709T-50	Shaft	1
AMH709T-51	Bearing	1
AMH709T-52	O-Ring	5
AMH709T-53	Steel Pipe	1
AMH709T-54	Gasket	2
AMH709T-55	Drum Case	1
AMH709T-56	Drum Clutch	1
AMH709T-57	Bearing	1
AMH709T-58	Bearing	1
AMH709T-59+60	Gear Shaft and Gear	1
AMH709T-61	Bearing	1
AMH709T-62	O-Ring	5
AMH709T-63	Oil Inlet Cup	2
AMH709T-64	Crankcase Cover	1
AMH709T-64-1	O-Ring	2
AMH709T-65	Screw	5
AMH709T-66	O-Ring	5
AMH709T-67	Oil Glass	1
AMH709T-68	O-Ring	5

AMH709T-69	Drain Plug	2
AMH709T-70	Oil Seal	2
AMH709T-70-1	Oil Seal	2
AMH709T-71	O-Ring	5
AMH709T-72	Adjusting Ring	2
AMH709T-73	Grease Ring	2
AMH709T-74	V-Packing Upper Seal	6
AMH709T-75	V-Packing	6
AMH709T-76	V-Packing	6
AMH709T-77	Packing Seat	2
AMH709T-78	Cylinder	1
AMH709T-79+80	Grease Cup	2
AMH709T-81	Valve Assy (AMH709T81-1-81-6)	1
AMH709T-82	Suction Chamber	1
AMH709T-83	Clip-L	2
AMH709T-83-1	Clip-S	2
AMH709T-84	Suction Hose	1
AMH709T-85	Outlet Chamber	1
AMH709T-86	Valve Seat	2
AMH709T-88	Pressure Valve	5
AMH709T-89	Pressure Valve Rod	1
AMH709T-90	Spring	2
AMH709T-91	Screw	5
AMH709T-93	Relief Valve Assy	1
AMH709T-94	Nut	4
AMH709T-95	Pressure Valve Screw	1
AMH709T-96	Pressure Adjusting	2
AMH709T-97	Overflow Hose	1

AMH709T-98	Screw	2
AMH709T-99	Plunger	1
AMH709T-99 I	Plunger Ind	1
AMH709T-100	High Pressure Hose	1
AMH709T-101	Cylinder	1
AMH709T-102	Suction Chamber	1
AMH709T-103	Outlet Chamber	1
AMH709T-104	Suction Hose	1
AMH709T-105	High Pressure Hose	1
AMH709T-106	Packing	5
AMH709T-107	Hose Pipe Handle	1
AMH709T-108	Roller	1
AMH709T-109	Ball Cock	1
AMH709T-110	Packing	5
AMH709T-115	Spray Gun /C (SG.101-C)	1
AMH709T-123	Fixed plate	2

INSPECTION & MAINTENANCE

For safety use, make sure a three-month clean the machine. Before working, make sure inspect the filter and the nozzle, make sure there is no impurity. After working, make sure there is no water in the pump and the hose.

If the machine need to be repaired in the guarantee period, please return the machine to the shop. You need to provide the certificate of purchase in order to repair or get the substitute.

Before Packaging, The machine should be cleaned, then use closed packaging, packaging should be firm. Storage the machine in dry.

For transportation safety. The machine should comply with ISTA.



Meaning of crossed –out wheeled dustbin:

Do not dispose of electrical machines as unsorted municipal waste, use separate collection facilities.

Contact you local government for information regarding the collection systems available.

If electrical machines are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.

When replacing old machines with new ones, the retailer is legally obligated to take back your old machine for disposals at least free of charge.

Warranty Card

CUSTOMER COPY

ISO 9001:2008

Date _____

Purchaser's Name & Address

Product Name

Product Serial No.

Invoice / DN No.

Date of Delivery

Dealer's Office Seal

Dealer Sign _____

Customer Sign. _____

I/We accept the terms and conditions of Warranty as in the Warranty Card.

Warranty Card

DEALER'S COPY

ISO 9001:2008

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COMPANY COPY

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1. **LIMITED WARRANTY PERIOD** : For a period of six months from the date of Sale / delivery of the product which ever is earlier. 2. **LIMITED WARRANTY OBLIGATION** : Replacement of defective part(s) by authorized dealer are free of charges. If found defective by reasons of defective material / poor workmanship, parts will be replaced and there will be no value re-imburement. 3. **TERMS & CONDITIONS** : a. Claims under warranty will be accepted on submission of Warranty Card duly filled and stamped by authorized dealer together with the original purchase document. : b. Shipping / transportation / Incidental charges incurred in replacing defective parts under warranty shall be borne by the purchaser.

WARRANTY null & void if

- (i) Lack of maintenance, (ii) Incorrect use of the machine or tampering, (iii) Use of non-genuine spare parts, (iv) Usage of acids, solvents, or any flammable materials, (v) Non-usage of filter water / clear water / soft water & using water above 40°C temperature, (vi) While using the pressure washers to draw water which is contaminated with dust & solvents (eg. paint thinners, gasoline, oil, etc.), (vii) Repair done by unauthorized service people, (viii) Those parts subject to wear & tear due to normal operations and plastic parts, rubber items etc, (ix) Loose connections, faulty electrical fixtures & fluctuations in power supply.
4. Should any failure occur during or after the warranty period, customer does not have the right to interrupt payment / price discount.
5. Incidental or consequential damages like inconvenience commercial loss, loss of tie, mental agony etc.
6. Loss of any nature due to operation or non-operation is not covered under warranty.
7. All free service are at Dealer's service point only.
8. Warranty ceases if service is not done periodically.
9. The attached card should be completed and returned to Ratnagiri Impex Pvt. Ltd. for registration immediately after sale / delivery.
10. The warranty is void unless you register the warranty card with Ratnagiri Impex Pvt. Ltd.
11. The decision of Ratnagiri Impex Pvt. Ltd., in settling the warranty is final in all respects.
12. All disputes are subject to Bangalore Courts Jurisdiction

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1st Free Service Coupon

ISO 9001-2008
CERTIFIED COMPANY

FREE SERVICE COUPON (30 Days / 20 hrs (Which ever is earlier))

Model Serial Number

PDI Date Service No. Purchase bill no. Date

Dealer's Office Seal

- Operations:
- Check and Test the Fuel Mixture.
 - Check and Clean the Air Filter
 - Check, Clean and Adjust the Spark plug
 - Check and Adjust the Carburetor Tuning
 - Check and Sharpen the cutting Tools
 - Start and Check the Noise, Vibration, Loosen / Fasteners etc.
 - Product familiarization on Usage
 - Routine maintenance and Storage

Dealer Signature.....

Customer Signature.....

Conditions: Operations listed have been performed to my entire satisfaction without any labour charges. Only consumables were charged.



agriculture | horticulture | sericulture | plantations | forestry | garden | health care

WARRANTY AND FREE SERVICE COUPON



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2nd Free Service Coupon

ISO 9001-2008
CERTIFIED COMPANY

FREE SERVICE COUPON 60 Days/100 hrs (Which ever is earlier)

Model Serial Number

PDI Date Service No. Purchase bill no. Date

Dealer's Office Seal

- Operations:
- Check and Test the Fuel Mixture.
 - Check and Clean the Air Filter
 - Check, Clean and Adjust the Spark plug
 - Check and Adjust the Carburetor Tuning
 - Check and Sharpen the cutting Tools
 - Start and Check the Noise, Vibration, Loosen / Fasteners etc.
 - Product familiarization on Usage
 - Routine maintenance and Storage

Dealer Signature.....

Customer Signature.....

Conditions: Operations listed have been performed to my entire satisfaction without any labour charges. Only consumables were charged.



agriculture | horticulture | sericulture | plantations | forestry | garden | health care

WARRANTY AND FREE SERVICE COUPON



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3rd Free Service Coupon

ISO 9001-2008
CERTIFIED COMPANY

FREE SERVICE COUPON 90 Days/200 hrs (Which ever is earlier)

Model Serial Number

PDI Date Service No. Purchase bill no. Date

Dealer's Office Seal

- Operations:
- Check and Test the Fuel Mixture.
 - Check and Clean the Air Filter
 - Check, Clean and Adjust the Spark plug
 - Check and Adjust the Carburetor Tuning
 - Check and Sharpen the cutting Tools
 - Start and Check the Noise, Vibration, Loosen / Fasteners etc.
 - Product familiarization on Usage
 - Routine maintenance and Storage

Dealer Signature.....

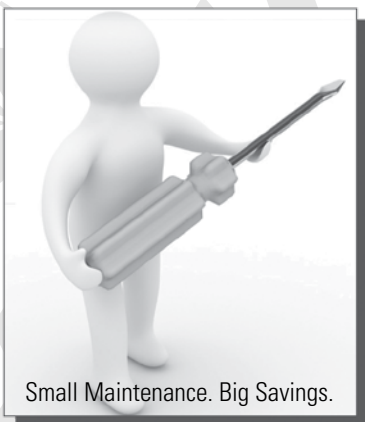
Customer Signature.....

Conditions: Operations listed have been performed to my entire satisfaction without any labour charges. Only consumables were charged.



agriculture | horticulture | sericulture | plantations | forestry | garden | health care

WARRANTY AND FREE SERVICE COUPON

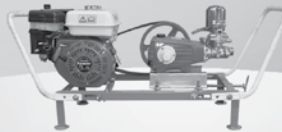


Do's & Don'ts

- Always read the instruction manual supplied along with the equipments and understand the correct installation and operating procedures before attempting to use the equipments.
- It is important to use the personal protection equipments such as head helmet with visor, ear defenders, goggles, safety gloves, cut resistant shoes, trousers and jackets while operating potentially dangerous machines.
- Avoid untrained persons using the equipments. Children must not be allowed to handle these equipments.
- All the two stroke engines fitted to the equipments have to be run with petrol mixed with 2 T oil. Before using the fuel mix, shake the container well to ensure proper mixing of 2 T oil and the petrol.
- Always use good quality unleaded petrol for the engines with at least 90 octane rating.
- Use recommended lub oil only. Don't use reconditioned oil. Greasing the Machine regularly as mentioned in User Manual is must.
- Clean the air filter every 8 -10 hours of running or earlier, depending on the working condition.
- Identify and use the best suited cutting tool for the job.
- Do not attempt to alter or modify the machine / accessories / cutting attachments.
- The equipments should always be operated with properly sharpened cutting tools.
- Always use genuine spares and accessories in repairs and usage to derive maximum life of the equipments.
- Always keep the equipments in good working condition to minimise loss of output as well as to reduce the pollution and save the environment.

Agrimate Army For Pest Control

ANY WHERE - ANY TIME - ANY CROP




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Maximum Power - Super Economy

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