

AMH-P888-WITH GX-35-FF

Portable MotorisedSprayer



DISCLAIMER: DUE TO CONSTANT UPGRADATION, FEATURES AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE



BEFORE OPERATING THIS MACHINE, PLEASE READ THESE INSTRUCTIONS CAREFULLY

OPERATION PROCEDURE

- 1. Check the power source.
- 2. Fasten a high pressure outlet pipe.
- 3. Turn on the power of motor and switch on a sprayer immediately to release the residual air from inside the pump, make sure that the water fluid from an outlet is normal (if it is abnormal, then remove the high pressure outlet pipe so as to accelerate the air releasing from the pump).
- 4. Adjust the pressure by turning a pressure releasing valve clockwise to obtain a normal pressure.

The lubrication of the Pump:

- 1. Originally change the oil after the machine running about 30-50hours and subsequently, in an interval of about 70-100hours (made sute whether or not the oil is deteriorated)
- 2. Unfasten an outlet screw and release the discarded oil.
- 3. Fasten the outlet screw and unfasten an inlet cover then replenish 30#-40# clean oil. The right amount of the oil indicates at a two third portion in an oil glass
- 4. Always fill the grease cups with grease, screw on the grease cups 2-3cycles every 2 hours of spraying.
- 5. Be sure to clear the interior of pump by pouring clear water into the tank and restarting the motor immediately after finishing the application of chemical

The Precaution During Pump Application:

A. Regard to the Valve:

- 1. Disassemble the valve plug from the valve and clean it if they are stuck up
- 2. Clean the residues accumulated over the Valve Plug
- 3. Change the valve spring if it is broken or worn out

B. Regard to an Unloaded Valve

- 1. Change a new one if the pressure gate or the valve seat is found worn out
- 2. Clean the residues on the valve seat
- 3. Change new ones if the oil ring is worn out.

C. Regard to the Crank Case:

- 1. If the oil inside the crankcase is insufficient, the connecting rod, the crank and the bearings will be worn cut, then remove the back cover from the crankcase and change the components.
- 2. If the oil inside the crankcase is deteriorated. Make Sure the reason why it is deteriorated and then change the oil or the piston oil seal.
- 3. If the plunger can not operate, make sure that the bearing is broken in crankcase and change the bearing.

D. Regard To The Piston

- 1. Change a new one if the V-packing is worn out
- 2. Change a new piston if it is worn out (a crack occurred along the axis of the piston is the one of the consequences causing a pressure decreasing or a water leakage)

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E. Other

- 1. Change a new nozzle if it is broken causing a pressure decreasing.
- 2. Change a new high pressure pipe or a new connecting packing if they are found broken.

Model	AMH-P888/FF
Engine	HONDA GX35
Max. power output	1.2kw (1.6PS) / 7000rpm
Air consumption	35 cc
Oil capacity	100 cc
Fuel tank capacity	0.65 Liter
Pump	Horizontal gear driving type
Plunger	1 Piece (two-way operation)
Cylinder	2 Pieces
Dia. Of plunger	18mm
Stroke	9 mm
Spraying Volume	8 Liter / Min
Pressure	3.0 – 3.5 Mpa
LxWxL	31 x 34 x 33 cm
Weight	10.82 kgs

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PUMP PART LISTS OF PORTABLE MOTORISED SPRAYER AMH-P888/FF

Part No.	Part name
AMH-P888-01	Engine
AMH-P888-02	Drum clutch
AMH-P888-03	Drum case
	Gasket
AMH-P888-04	
AMH-P888-05	Oil seal
AMH-P888-06	Steel pipe
AMH-P888-07	0-ring
AMH-P888-08	Bearing
AMH-P888-09	Shaft
AMH-P888-10	Bearing
AMH-P888- 11	Bearing
AMH-P888- 12	Gear shaft
AMH-P888- 13	Bearing
AMH-P888- 14	Bearing
AMH-P888- 15	Crank case
AMH-P888- 16	0-ring
AMH-P888- 17	Crank case cover
AMH-P888- 18	Screw
AMH-P888- 19	O-ring
AMH-P888- 20	Oil glass
AMH-P888- 21	0-ring
AMH-P888- 22	Drain plug
AMH-P888- 23	0-ring
AMH-P888- 24	Oil inlet cup
AMH-P888- 25	Oil seal
AMH-P888- 26	Plunger
AMH-P888- 27	Fixed plate
AMH-P888- 28	0-ring
AMH-P888- 29	Adjusting ring
AMH-P888- 30	V-packing upper seal
AMH-P888- 31	V-packing
AMH-P888- 32	V-packing (Viton)
AMH-P888- 33	Packing seat
AMH-P888- 34	Cylinder
AMH-P888- 35	Valve Ass'y
AMH-P888- 36	Suction chamber
AMH-P888- 37	Grease cup seat
AMH-P888- 38	Grease cup cover
AMH-P888- 39	Outlet chamber
AMH-P888- 40	Screw
AMH-P888- 41	Cylinder
AMH-P888- 42	Suction chamber
AMH-P888- 43	Outlet chamber
AMH-P888- 44	Air chamber
AMH-P888- 45 AMH-P888- 46	Connector Pressure gauge
AMH-P888- 47	High pressure hose
AMH-P888- 47	9.
	Overflow hose
AMH-P888- 49 AMH-P888- 50	Suction hose filter
AMH-P888- 51	Suction hose
AMH-P888- 52	Clip
AMH-P888- 53	Joint
AMH-P888- 54	Pump stand

Part No.	Part name
AMH-P888- 55	Spring washer
AMH-P888- 56	Nut
AMH-P888- 57	Joint
AMH-P888- 58	Engine stand
AMH-P888- 59	Screw
AMH-P888- 60	Tapping screw
AMH-P888- 61	Frame
AMH-P888- 62	Rubber stand
AMH-P888- 63	Screw
AMH-P888- 64	Washer
AMH-P888- 65	Spring washer
AMH-P888- 66	Nut
AMH-P888- 67	Washer
AMH-P888- 68	Stop switch (INCL.79 – 82)
AMH-P888- 69	Rubber sheath
AMH-P888- 70	Nut
AMH-P888- 71	Washer
AMH-P888- 72	Fixed plate
AMH-P888- 73	Screw
7	Washer
AMH-P888- 74	YYddiloi
AMH-P888- 75	Nut
AMH-P888- 76	Throttle lever
AMH-P888- 77	Cable comp
AMH-P888- 78	Pipe cover
	Auto pressure relief
AMH-P888- W56	Ball cock
AMH-P888- W56 AMH-P888- W61	Ball cock Unloading cylinder body
AMH-P888- W61 AMH-P888- W62	Unloading cylinder body Spring
AMH-P888- W61	Unloading cylinder body
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63 AMH-P888- W63-1	Unloading cylinder body Spring
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63 AMH-P888- W63-1 AMH-P888- W63-2	Unloading cylinder body Spring Piston valve body O-ring Backup ring
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W64	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W64 AMH-P888- W65	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W65 AMH-P888- W65 AMH-P888- W66	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W64-2 AMH-P888- W65-2 AMH-P888- W66 AMH-P888- W66	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W64 AMH-P888- W66 AMH-P888- W67 AMH-P888- W67	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W64 AMH-P888- W65 AMH-P888- W65 AMH-P888- W66 AMH-P888- W68-1	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W64 AMH-P888- W65 AMH-P888- W66 AMH-P888- W67 AMH-P888- W68 AMH-P888- W68 AMH-P888- W68-1 AMH-P888- W68-1 AMH-P888- W68-1	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63 AMH-P888- W63-2 AMH-P888- W65-2 AMH-P888- W65 AMH-P888- W66 AMH-P888- W66 AMH-P888- W68 AMH-P888- W68-1 AMH-P888- W68-1 AMH-P888- W68-1 AMH-P888- W69-1	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W66 AMH-P888- W66 AMH-P888- W68 AMH-P888- W68-1 AMH-P888- W68-1 AMH-P888- W69-1 AMH-P888- W70-1	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W66-2 AMH-P888- W66-2 AMH-P888- W66 AMH-P888- W67 AMH-P888- W68-1 AMH-P888- W68-1 AMH-P888- W69-1 AMH-P888- W70-1 AMH-P888- W70-1 AMH-P888- W70-1	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve O-ring
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W64 AMH-P888- W66 AMH-P888- W66 AMH-P888- W67 AMH-P888- W68 AMH-P888- W68 AMH-P888- W69 AMH-P888- W70 AMH-P888- W70 AMH-P888- W70 AMH-P888- W71	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve O-ring Square ring
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W64 AMH-P888- W65 AMH-P888- W65 AMH-P888- W67 AMH-P888- W67 AMH-P888- W68-1 AMH-P888- W70-1 AMH-P888- W71-1 AMH-P888- W71-1 AMH-P888- W71-1 AMH-P888- W71-1 AMH-P888- W71-1	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve O-ring Regulating spring
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W64 AMH-P888- W65 AMH-P888- W66 AMH-P888- W66 AMH-P888- W68 AMH-P888- W68-1 AMH-P888- W68-1 AMH-P888- W70-1 AMH-P888- W71-1 AMH-P888- W71-1 AMH-P888- W72-1	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve O-ring Square ring Regulating spring case
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63 AMH-P888- W63-2 AMH-P888- W63-2 AMH-P888- W65-2 AMH-P888- W65-2 AMH-P888- W65 AMH-P888- W66 AMH-P888- W68-1 AMH-P888- W68-1 AMH-P888- W70-1 AMH-P888- W70-1 AMH-P888- W71-1	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve O-ring Square ring Regulating spring case Screw Spring bottom seal
AMH-P888- W61 AMH-P888- W63 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W66-1 AMH-P888- W66-1 AMH-P888- W66 AMH-P888- W66 AMH-P888- W68-1 AMH-P888- W68-1 AMH-P888- W70-1 AMH-P888- W70-1 AMH-P888- W71 AMH-P888- W71 AMH-P888- W72-1 AMH-P888- W72-1 AMH-P888- W73 AMH-P888- W73 AMH-P888- W73 AMH-P888- W73 AMH-P888- W73 AMH-P888- W73	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve O-ring Square ring Regulating spring case Screw Spring bottom seal Regulating spring
AMH-P888- W61 AMH-P888- W63 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W63-2 AMH-P888- W66-1 AMH-P888- W66-1 AMH-P888- W66-1 AMH-P888- W66-1 AMH-P888- W68-1 AMH-P888- W68-1 AMH-P888- W70-1 AMH-P888- W70-1 AMH-P888- W71-1 AMH-P888- W71-1 AMH-P888- W71-1 AMH-P888- W72-1 AMH-P888- W72-1 AMH-P888- W73-1	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve O-ring Square ring Regulating spring case Screw Spring bottom seal
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W64 AMH-P888- W65 AMH-P888- W65 AMH-P888- W66 AMH-P888- W67 AMH-P888- W68 AMH-P888- W69 AMH-P888- W70 AMH-P888- W71 AMH-P888- W71 AMH-P888- W72 AMH-P888- W72 AMH-P888- W72 AMH-P888- W73 AMH-P888- W72 AMH-P888- W74 AMH-P888- W75 AMH-P888- W75 AMH-P888- W75 AMH-P888- W75 AMH-P888- W76	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve O-ring Square ring Regulating spring case Screw Spring bottom seal Regulating spring Regulating spring Regulating spring Regulating spring
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W64 AMH-P888- W65 AMH-P888- W66 AMH-P888- W66 AMH-P888- W66 AMH-P888- W68 AMH-P888- W70-1 AMH-P888- W70-1 AMH-P888- W71-1 AMH-P888- W71-1 AMH-P888- W72-1 AMH-P888- W72-1 AMH-P888- W72-1 AMH-P888- W72-1 AMH-P888- W72-1 AMH-P888- W73-1 AMH-P888- W73-1 AMH-P888- W73-1 AMH-P888- W74-1 AMH-P888- W75-1	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve O-ring Square ring Regulating spring case Screw Spring bottom seal Regulating spring Regulating spring Regulating spring Regulating spring Regulating spring
AMH-P888- W61 AMH-P888- W62 AMH-P888- W63 AMH-P888- W63-1 AMH-P888- W63-1 AMH-P888- W64 AMH-P888- W65 AMH-P888- W65 AMH-P888- W66 AMH-P888- W67 AMH-P888- W68 AMH-P888- W69 AMH-P888- W70 AMH-P888- W71 AMH-P888- W71 AMH-P888- W72 AMH-P888- W72 AMH-P888- W72 AMH-P888- W73 AMH-P888- W72 AMH-P888- W74 AMH-P888- W75 AMH-P888- W75 AMH-P888- W75 AMH-P888- W75 AMH-P888- W76	Unloading cylinder body Spring Piston valve body O-ring Backup ring Valve seat Ball valve spring Ball valve case Sleeve Valve rod O-ring Damper plate Valve sheath Ball valve O-ring Square ring Regulating spring case Screw Spring bottom seal Regulating spring Regulating spring Regulating spring Regulating spring

For Engine Spare Parts Refer GX35 Engine Manual

INSPECTION & MAINTENANCE

For safety use, make sure the machine is cleaned every three-months. Before working, make sure to inspect the filter and the nozzle, and ensure there is no impurity. After working, make sure there is no water in the pump and the hose.

If the machine needs 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 Packing, the machine should be cleaned, then use closed packaging, packaging should be firm. Store the machine in dry place.

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.

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 CUSTOR	MER COPY
Purchaser's Name & Address	Date of Delivery
Product Name	Dealer's Office Seal
AMH-P888- WITH GX-35-FF Portable MotorisedSprayer Product Serial No.	
Froduct Serial No.	Dealer Sign
Invoice / DN No.	Customer Sign
Warranty Card DEALE	R'S COPY
Purchaser's Name & Address	Date of Delivery
Product Name	Dealer's Office Seal
AMH-P888- WITH GX-35-FF Portable MotorisedSprayer	5
Product Serial No.	
	Dealer Sign
	Customer Sign.
Invoice / DN No.	I/We accept the terms and conditions of Warrant as in the Warranty Card.
Warranty Card COMPA	NY COPY
Purchaser's Name & Address	Date of Delivery
	Dealer's Office Seal
Product Name	Bealer's office deal
AMH-P888- WITH GX-35-FF Portable MotorisedSprayer	
Product Serial No.	
	Dealer Sign
	Customer Sign.
Invoice / DN No.	I/We accept the terms and conditions of Warrant as in the Warranty Card.

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-imbursement. 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.
- 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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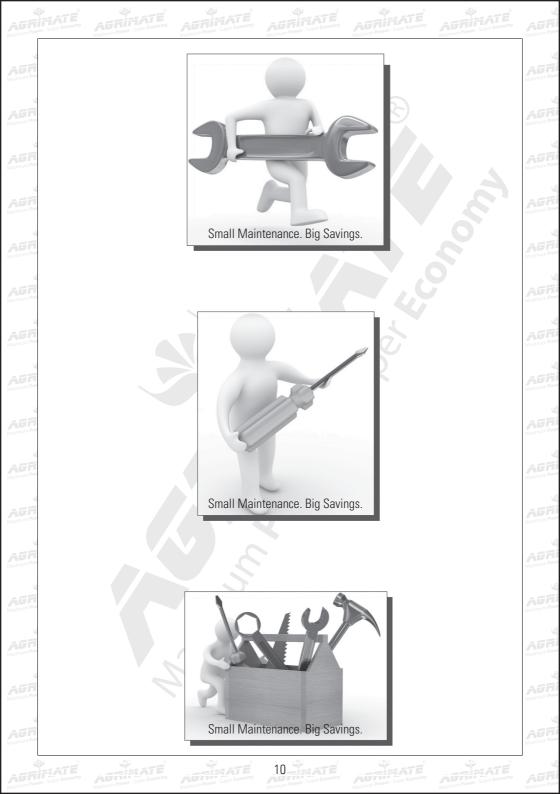
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- (i) Lack of maintenance, (ii) Incorrect use of the machine or tampering, (iii) Use of non-genuine spare parts, (iv) Usage of acids, solvents, or any flammable materials, (v) Non-usage of filter water / colar water / soft water & using water above 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.
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- (ii) Lack of maintenance, (iii) 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.), (viii) 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.
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	ratnagiri impex	Free Service Coupon ISO 9001-2008 CERTIFIED COMPANY
m Pov	FREE SERVICE COUPO	ON (30 Days / 20 hrs (Which ever is earlier)
G.	Model	Serial Number
ifi	AMH-P888- WITH GX-35-FF Portable MotorisedSprayer	(Q-) Odi
m Pov	PDI Date	
		Operations: • Check and Test the Fuel Mixture. • Check and Clean the Air Filter • Check and Clean the Air Filter • Check and Adjust the Spark plug • Check and Adjust the Carburetor Tuning • Check and Adjust the Carburetor Tuning • Check and Angust the Spark plug • Check and Angust the Carburetor Tuning • Check and Angust the Carburetor Tuning • Check and Angust the Spark plug • Start and Check the Noise, Vibration, Loosen / Fasteners etc. • Product familiarization on Uses • Routine maintenance and Storage Customer Signature
4	Service No.	
Par		Operations: • Check and Test the Fuel Mixture.
M FO.	Purchase bill no. Date	• Check and Clean the Air Filter
\4		Check, Clean and Adjust the Spark plug Check and Adjust the Carburetor Tuning
	Dealer's Office Seal & Signature	Check and Sharpen the cutting Tools
m Pov		Start and Check the Noise, Vibration, Loosen / Fasteners etc. Product familiarization on Usage
		Routine maintenance and Storage
G.		2 2 2
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- 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.
- 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.
- Do not use the machine within range of persons unless they wear protective clothing.
- Do not operate the machine when fatigued or under the influence of alcohol or drugs.
- When the machine is running, please maintain a constant water supply. Without water circulation will damage the sealing rings of the machine.
- For more query kindly contact for our Service Center/Dealer/ franchise

Agrimate Army For Pest Control

ANY WHERE - ANY TIME - ANY CROP



RATNAGIRI IMPEX PVT LTD Annapurna House, #1/1G, 7th Cross, New Guddadahalli Mysore Road, Bangalore-560 026 Customer Care: 1800-425-3036

email: marketing@ratnagiriimpex.com



