

HTP POWER SPRAYER WITH ENGINE AM-30K AM-22K



Before Operating this machine please read instructions Manual carefully **Desclaimer:** Due to Constatnt upgradation, features & Specifications are subject to change without prio notice





Dear Sir/Madam,

Thank you for choosing Agrimate product. You are the proud owner of high technology and durable machine. Trust that our franchisee/dealer installed the product and explained you about the usage and service instructions. Please visit our authorised dealer for you future requirement of our other equipments, genuine spares, accessories and service. Service coupons are attached with this manual and you can avail free service.

About Ratnagiri

We import and market of high quality of agriculture wide range of equipment's Which we are selling through our authorized franchisee or dealer network. We are in this field from past 20 years serving the former community. For further details, you may please visit our website **www.agrimart.in**

TECHNICAL SPECIFICATIONS

| Model | AM-30K/AM22K WITH AM-168F ENGINE | |
|-----------------------|---|--|
| Engine | AM-168F | |
| Туре | Single-cylinder, 4-stroke, OHV air- forced cooling | |
| Start | Recoil | |
| Displacement (CC) | 163CC | |
| Max. Power KW(HP)/RPM | 4.8KW/6.5HP/3600RPM/6.5HP/2.9KW | |
| Fuel Tank Capacity | 3.6LTR | |
| Oil Capacity | 0.6LTR | |
| Net Weight KG | 8.5 | |
| Gross Weight KG | 10 | |

SUMMARY

152PE GENERAL GASOLINE ENGINE with single -cylinder, 4-stroke, OHV air-forced cooling is very useful and popular. SAFFETY PRECATIONS

WARNING: The machine may be mangled or cause accident if not following the under-mentioned item:

- a. Strictly prohibit run the machine under neither overcharge, over rev nor low-charge, low-rev.
- b. Keep the oil plants filtrated adequately before usage and make sure use gasoline and oil of stated trademark.
- c. Check the degree of tightness of the bolt termly.
- d. Clean the element of air-cleaner termly and replace it if necessary.

e. To ensure the gasoline engine cool down cool down normally, please clean up the sundries and feculence on the fan duly.

- f. Persis to current maintenance, and obviate malfunctions in time.
- g. Do not touch the muffler, flywheel etc, during in use in case of damage of clay.

b. Important bolt screw-moment:

| Unit | : N.M |
|---|------------|
| Connecting bolt between the cylinder and the cover (M6) | :16N.M |
| Connecting bolt of the crankcase cover (M6) | : 16 N.M |
| Connecting rod bolt | : 12 N.M |
| Flywheel bolt | : 45 N.M |
| Other Bolts | : 8-10 N.M |

OIL PLANTS SPECIFICATIONS

- a. Gasoline : recommend to use 93#gasoilne.
- b. Oil, crankcase: SE15-40 4- Stroke lubricating oil

OPERATION

- 1. Preparation before operation
- a. Check the connection of each part, ensure they are in order.
- b. Open the crankcase cover, then inject the gasoline.
- c. Pull the handle-recoil, see if the pressure in the cylinder is natural.

2. Starting

- a. Open the fuel tank switch and the ignition switch, then close the choke of the carburettor and turn the activator to ½-level.
- b. Slowly pull the handle-rope for several tines, inject gasoline into cylinder, and then quickly pull the rope again.
- c. When the machine is running. Open the choke.
- 3. Stop running.
- a. Turn down the accelerograph, run the machine for 4-5 minutes at low rev.
- b. Cut down the ignition switch, stop running.
- c. Cut off the oil switch.

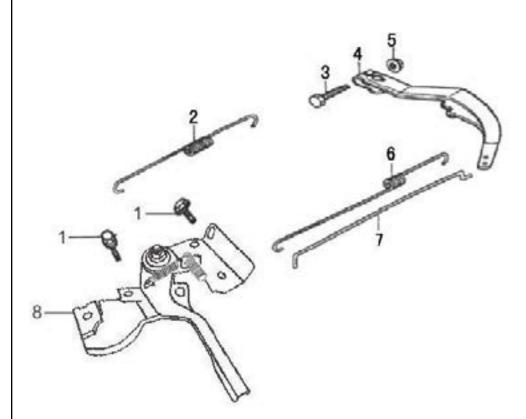
QUALITY GUARANTEE

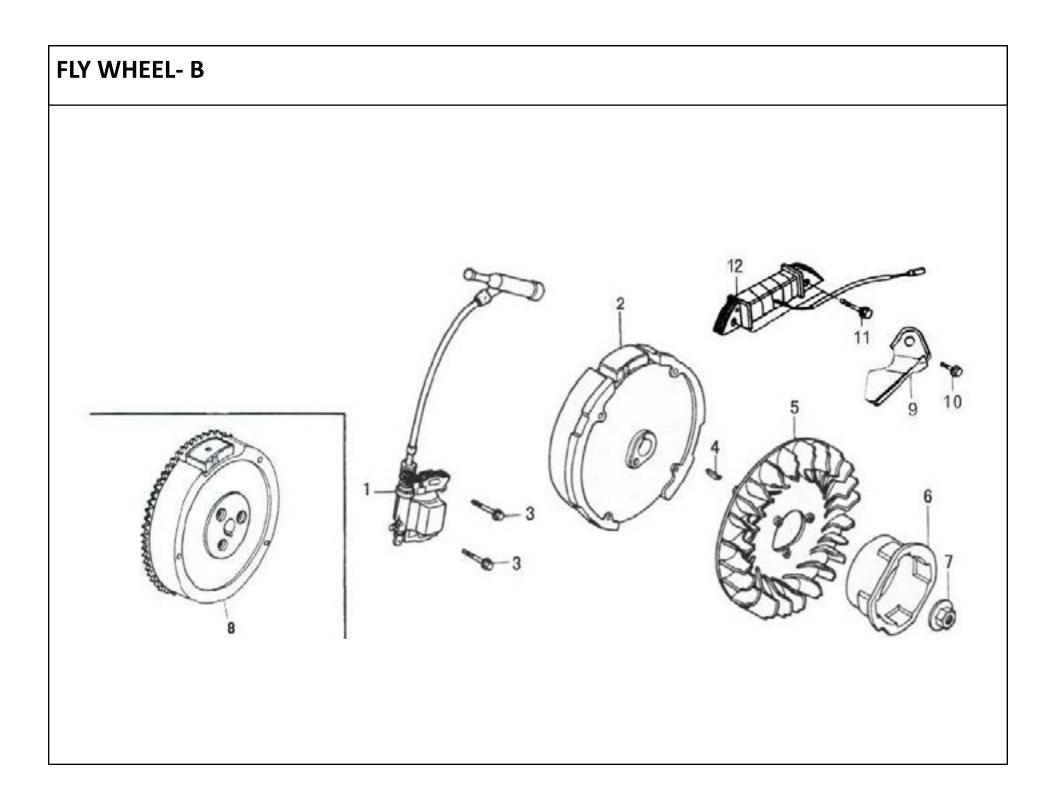
Any of the malfunction or inefficiency being caused by our manufacturing (testified by our company), would enjoy our quality guarantee service within the period of validity except:

- a.Any badness or deformity or worsening of the product(s) due to improper transportation o preservation or exceeding stor ing time.
- b.The damage(s) of the product(s) due to not following the instructions of Owner's Manual to operate/- maintain/preserve the product(s).
- c.The product(s) is are without sales invoice or quality guaranteed card, or the serial number(s) of the product(s) is are not con form to the serial number(s) written in quality guarantee card.
- d.The damage (s) due to the force event.

CONTROL

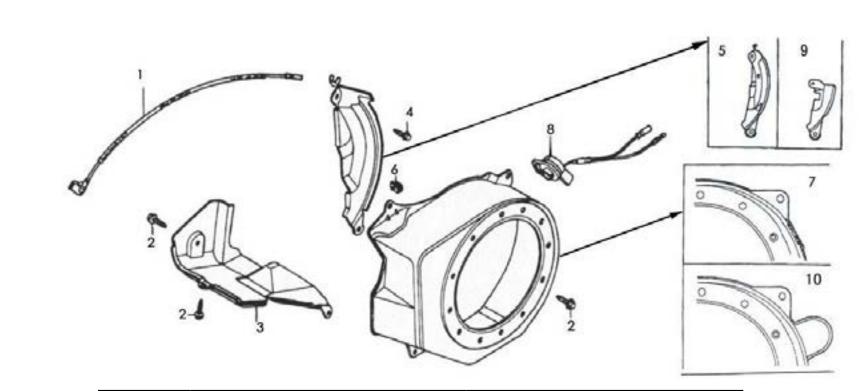
| SL NO | PART NO | DESCRIPTION |
|-------|--------------|------------------------|
| 1 | AM-168FE-A01 | Bolt Flange |
| 2 | AM-168FE-A02 | Governor Spring |
| 3 | AM-168FE-A03 | Bolt Flange |
| 4 | AM-168FE-A04 | Arm Governor |
| 5 | AM-168FE-A05 | Nut Flange |
| 6 | AM-168FE-A06 | Throttle Return Spring |
| 7 | AM-168FE-A07 | Governor Rod |
| 8 | AM-168FE-A08 | Control. Assy |
| | | |





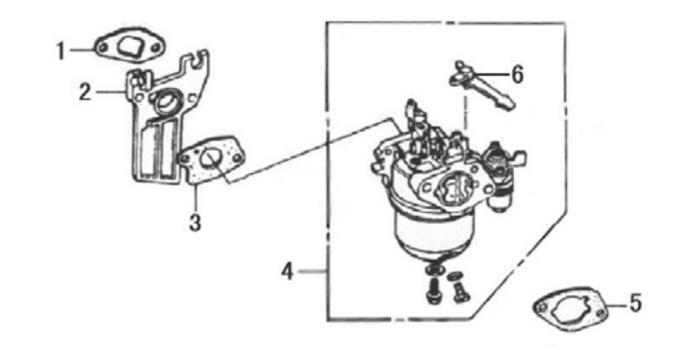
| | - | |
|-------|--------------|----------------------|
| SL NO | PART NO | DESCRIPTION |
| 1 | AM-168FE-B01 | Ignition Coil Assy |
| 2 | AM-168FE-B02 | Flywheel Comp |
| 3 | AM-168FE-B03 | Flange Bolt |
| 4 | AM-168FE-B04 | Key Special Woodruff |
| 5 | AM-168FE-B05 | Fan Cooling |
| 6 | AM-168FE-B06 | Starter Pulley |
| 7 | AM-168FE-B07 | Special Nut |
| 8 | AM-168FE-B08 | Flywheel Comp |
| 9 | AM-168FE-B09 | Clamper Cord |
| 10 | AM-168FE-B10 | Flange Bolt |
| 11 | AM-168FE-B11 | Flange Bolt |
| 12 | AM-168FE-B12 | Charge Coil Asyy |
| | | |

FAN COVER - C



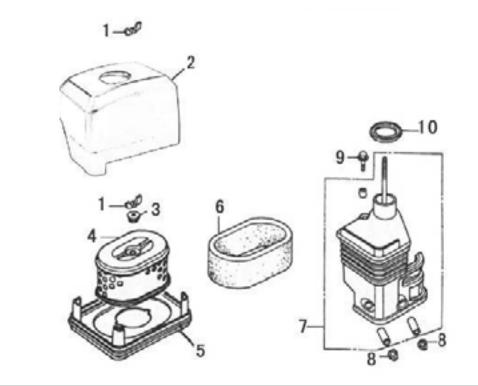
| SL NO | PART NO | DESCRIPTION | |
|-------|--------------|-------------------------|--|
| 1 | AM-168FE-C01 | Cord Stop Switch | |
| 2 | AM-168FE-C02 | Flange Bolt | |
| 3 | AM-168FE-C03 | Fairing | |
| 4 | AM-168FE-C04 | Flange Bolt | |
| 5 | AM-168FE-C05 | Lower Fairing | |
| 6 | AM-168FE-C06 | Clamper Cord | |
| 7 | AM-168FE-C07 | Fan Cover Comp | |
| 8 | AM-168FE-C08 | Engine Stop Switch Assy | |
| 9 | AM-168FE-C09 | Lower Fairing | |
| 10 | AM-168FE-C10 | Fairing | |

CABURATOR-D



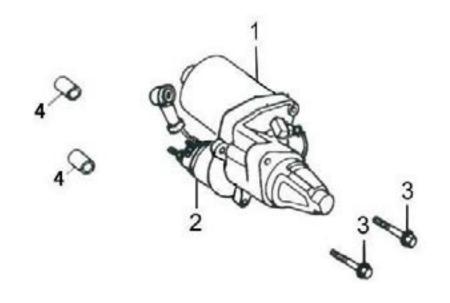
| SL NO | O PART NO DESCRIPTION | |
|-------|---------------------------------|----------------------|
| 1 | AM-168FE-D01 Packing Carburator | |
| 2 | AM-168FE-D02 | Packing Insulator |
| 3 | AM-168FE-D03 | Packing Carburator |
| 4 | AM-168FE-D04 | Carburator Assy. |
| 5 | AM-168FE-D05 | Packing, Air Cleaner |
| 6 | AM-168FE-D06 | Choke Lever Comp. |

AIR CLEANER-E



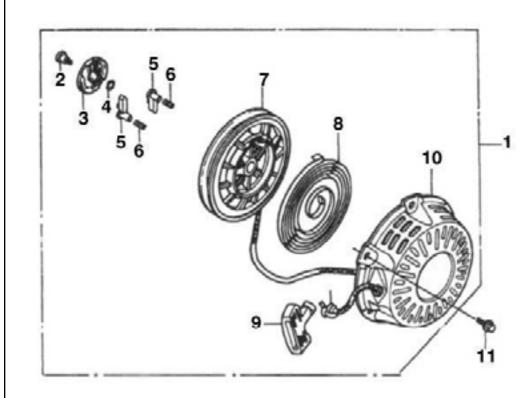
| SL NO | PART NO DESCRIPTION | | |
|-------|---------------------|----------------------------|--|
| 1 | AM-168FE-E01 | Nut Tool Box Setting | |
| 2 | AM-168FE-E02 | Air CleanerCover | |
| 3 | AM-168FE-E03 | Air Cleaner Grommet Seal | |
| 4 | AM-168FE-E04 | Air Cleaner Principal Part | |
| 5 | AM-168FE-E05 | Aircleaner Seal | |
| 6 | AM-168FE-E06 | Outer Filter | |
| 7 | AM-168FE-E07 | Air Cleaner Elbow Comp | |
| 8 | AM-168FE-E08 | Flange Nut | |
| 9 | AM-168FE-E09 | Flange Bolt | |
| 10 | AM-168FE-E10 | Packing Elbow | |

STARTER MOTOR SYSTEM ASSY-F

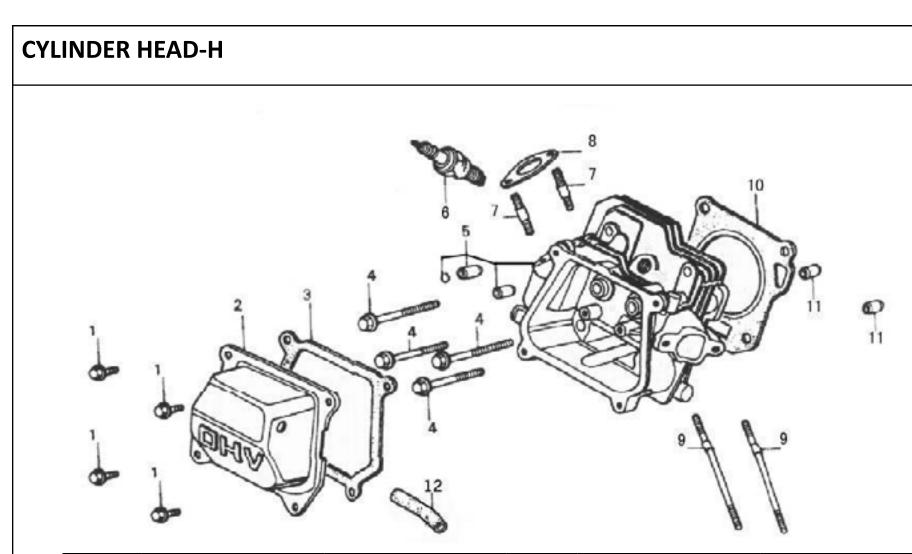


| SL NO | PART NO | DESCRIPTION |
|-------|--------------|---------------|
| 1 | AM-168FE-F01 | Motor Starter |
| 2 | AM-168FE-F02 | Contact Assy |
| 3 | AM-168FE-F03 | Bolt Assy |
| 4 | AM-168FE-F04 | Pin |

STARTER SUBASSEMBLY-G

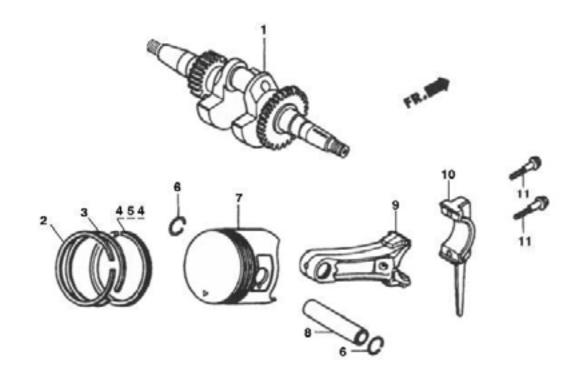


| SL NO | PART NO | DESCRIPTION |
|-------|--------------|-----------------------------|
| 1 | AM-168FE-G01 | Starter Assy |
| 2 | AM-168FE-G02 | Screw Setting |
| 3 | AM-168FE-G03 | Ratchet Guide |
| 4 | AM-168FE-G04 | Spring Friction |
| 5 | AM-168FE-G05 | Ratchet Starter |
| 6 | AM-168FE-G06 | Spring Return |
| 7 | AM-168FE-G07 | Recoil Starter Reel |
| 8 | AM-168FE-G08 | Recoil Starter Spring |
| 9 | AM-168FE-G09 | Recoil Starter Knob |
| 10 | AM-168FE-G10 | Recoil Starter Case Comp |
| 11 | AM-168FE-G11 | Flange Bolt |



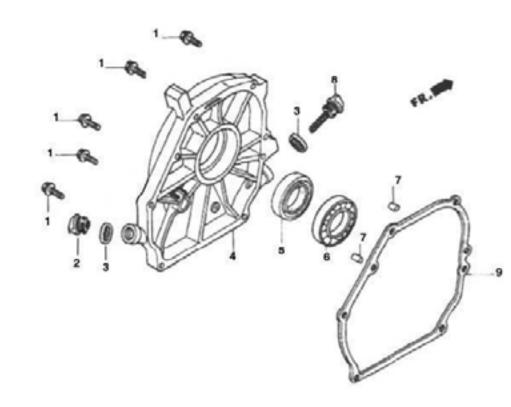
| SL NO | PART NO | DESCRIPTION | SL NO | PART NO | DESCRIPTION |
|-------|--------------|--------------------|-------|--------------|---------------------|
| 1 | AM-168FE-H01 | Flange Bolt | 7 | AM-168FE-H07 | Exhaust Stud Bolt |
| 2 | AM-168FE-H02 | Head Cover Comp | 8 | AM-168FE-H08 | Muffler Gasket |
| 3 | AM-168FE-H03 | Packing Head Cover | 9 | AM-168FE-H09 | Intake Stud Bolt |
| 4 | AM-168FE-H04 | Flange Bolt | 10 | AM-168FE-H10 | Cylinderhead Gasket |
| 5 | AM-168FE-H05 | Cylinder Head Comp | 11 | AM-168FE-H11 | Pin Dowel |
| 6 | AM-168FE-H06 | Plug Spark | 12 | AM-168FE-H12 | Waste Pipe |

CRANKSHAFT PISTON-J



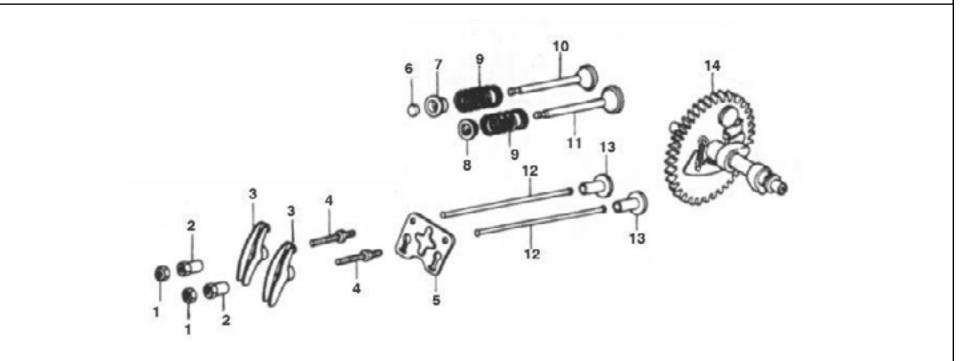
| SL NO | PART NO | DESCRIPTION | SL NO | PART NO | DESCRIP[TION |
|-------|--------------|-------------------|-------|--------------|---------------------|
| 1 | AM-168FE-J01 | Crankshaft Comp | 7 | AM-168FE-J07 | Piston |
| 2 | AM-168FE-J02 | Ring Set Piston A | 8 | AM-168FE-J08 | Pin Piston |
| 3 | AM-168FE-J03 | Ring Set Piston B | 9 | AM-168FE-J09 | Connecting Rod |
| 4 | AM-168FE-J04 | Oil Ring Piston A | 10 | AM-168FE-J10 | Connecting Cover |
| 5 | AM-168FE-J05 | Oil Ring Piston B | 11 | AM-168FE-J11 | Bolt Connecting Rod |
| 6 | AM-168FE-J06 | Piston Pin Clip | | | |

CRANK CASE COVER-K



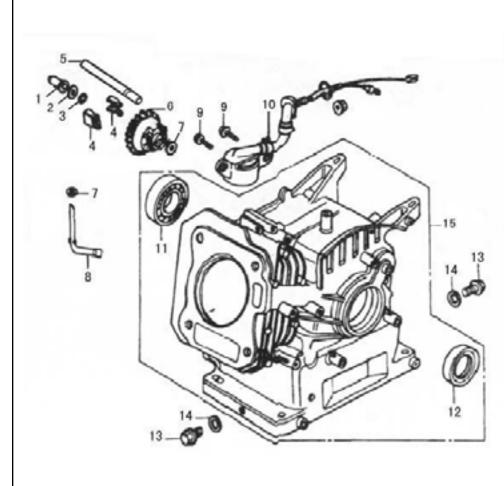
| SL NO | PART NO | DESCRIPTION |
|-------|--------------|-----------------------------|
| 1 | AM-168FE-K01 | Flange Bolt |
| 2 | AM-168FE-K02 | Oil Stick |
| 3 | AM-168FE-K03 | Packing, Oil Filler Cap |
| 4 | AM-168FE-K04 | Crank Case Cover |
| 5 | AM-168FE-K05 | Oil Seal |
| 6 | AM-168FE-K06 | Bearing, Radial Ball |
| 7 | AM-168FE-K07 | Pin Dowel |
| 8 | AM-168FE-K08 | Oil Stick |
| 9 | AM-168FE-K09 | Packing Crank Case Cover |

CAMSHAFT -L



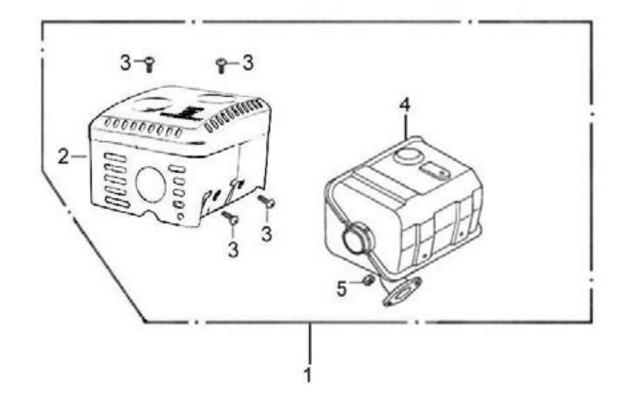
| SL NO | PART NO | DESCRIPTION | SL NO | PART NO | DESCRIPTION |
|-------|--------------|---------------------------|-------|--------------|---------------------------|
| 1 | AM-168FE-L01 | Valve Locking Nut | 8 | AM-168FE-L08 | Retainer, In Valve Spring |
| 2 | AM-168FE-L02 | Valve Adjusting Nut | 9 | AM-168FE-L09 | Spring, Valve |
| 3 | AM-168FE-L03 | Valve Rocker Arm | 10 | AM-168FE-L10 | Valve Ex. |
| 4 | AM-168FE-L04 | Valve Adjusting Bolt | 11 | AM-168FE-L11 | Valve In |
| 5 | AM-168FE-L05 | Push Rod Guide Plate | 12 | AM-168FE-L12 | Rod Push |
| 6 | AM-168FE-L06 | Valve Adjusting Cap | 13 | AM-168FE-L13 | Lifter |
| 7 | AM-168FE-L07 | Retainer, Ex Valve Spring | 14 | AM-168FE-L14 | Camshaft Assy |

CYLINDER BARREL-M



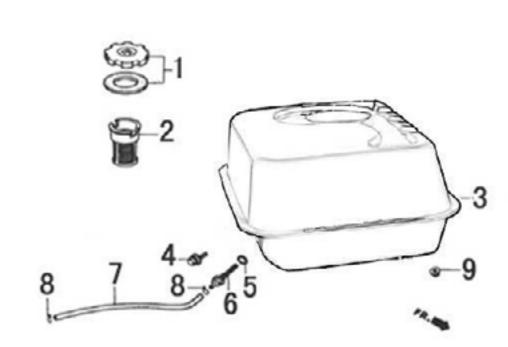
| PART NO | DESCRIPTION |
|--------------|---|
| AM-168FE-M01 | Governor Slider |
| AM-168FE-M02 | Washer Thrust |
| AM-168FE-M03 | Governor Holder Clip |
| AM-168FE-M04 | Weight Governor |
| AM-168FE-M05 | Shaft Governor Centre |
| AM-168FE-M06 | Nylon Gear Governor |
| AM-168FE-M07 | Washer Holder |
| AM-168FE-M08 | Shaft Governor Arm |
| AM-168FE-M09 | Bolt Flange |
| AM-168FE-M10 | Oil Sensor |
| AM-168FE-M11 | Bearing Radial Ball |
| AM-168FE-M12 | Oil Seal |
| AM-168FE-M13 | Drain Plug Bolt |
| AM-168FE-M14 | Washer Drain Plug |
| AM-168FE-M15 | Camshaft Assy |
| | AM-168FE-M01 AM-168FE-M02 AM-168FE-M03 AM-168FE-M04 AM-168FE-M05 AM-168FE-M06 AM-168FE-M07 AM-168FE-M08 AM-168FE-M09 AM-168FE-M10 AM-168FE-M11 AM-168FE-M12 AM-168FE-M13 AM-168FE-M14 |

MUFFLER -N

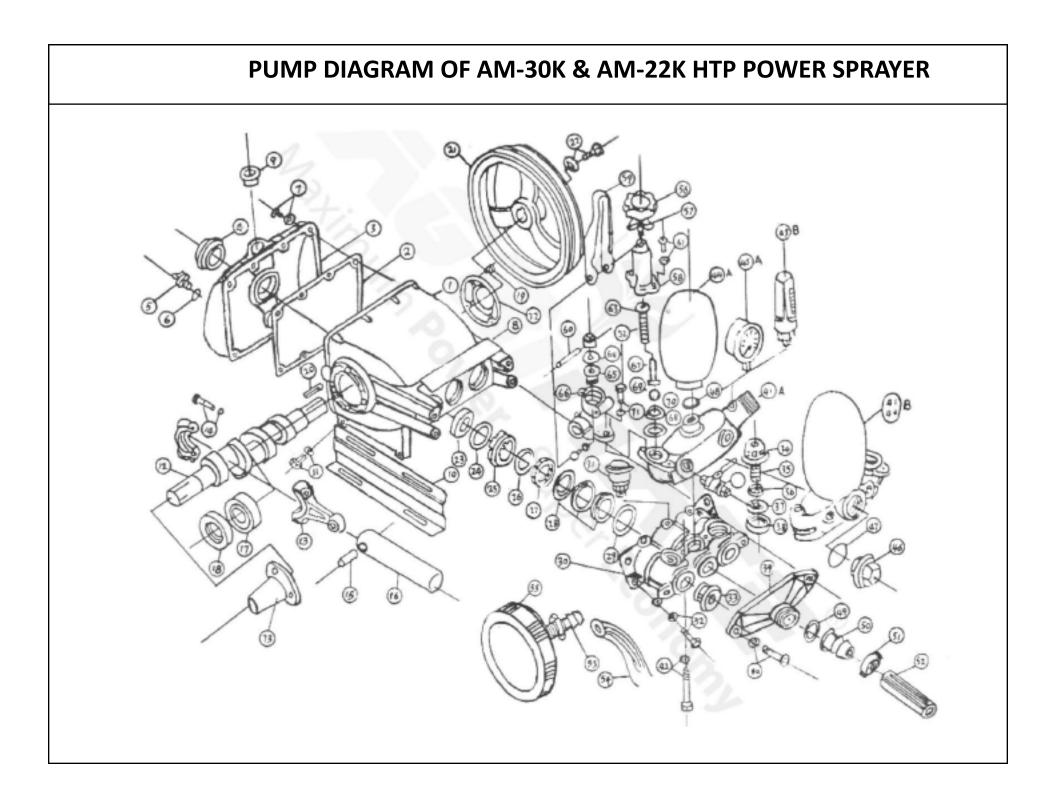


| SL NO | PART NO | DESCRIPTION |
|-------|--------------|-------------------|
| 1 | AM-168FE-N01 | Muffler Assy |
| 2 | AM-168FE-N02 | Protector Muffler |
| 3 | AM-168FE-N03 | Tapping Screw |
| 4 | AM-168FE-N04 | Muffler Comp |
| 5 | AM-168FE-N05 | Nut Exhaust Pipe |

FUEL TANK-P



| SL NO | PART NO | DESCRIPTION |
|-------|--------------|----------------------|
| 1 | AM-168FE-P01 | Fuel Filler Cap Comp |
| 2 | AM-168FE-P02 | Fuel Filter |
| 3 | AM-168FE-P03 | Fuel Tank Comp |
| 4 | AM-168FE-P04 | Flange Bolt |
| 5 | AM-168FE-P05 | O-Ring |
| 6 | AM-168FE-P06 | Joint Fuel Tank |
| 7 | AM-168FE-P07 | Fuel Tube |
| 8 | AM-168FE-P08 | Clip Tube |
| 9 | AM-168FE-P09 | Nut Flange |



SPARE PARTS LIST OF AM-30K HTP PUMP

| SL. NO. | PART NUMBER | DESCRIPTION | SL. NO. | PART NUMBER | DESCRIPTION |
|---------|-------------|--------------------|---------|-------------|----------------------|
| 1 | AM-30K-1 | Crank Case | 17 | AM-30K-17 | Bearing |
| 2 | AM-30K-2 | Gasket Crank Case | 18 | AM-30K-1s | Oil Seal crank Shaft |
| 3 | AM-30K-3 | Cover Crank Case | 19 | AM-30K-19 | Bolt |
| 4 | AM-30K-4 | Oil Gauge | 20 | AM-30K-20 | Кеу |
| 5 | AM-30K-5 | Plug Drain | 21 | AM-30K-21 | Pulley |
| 6 | AM-30K-6 | 0 Ring | 22 | AM-30K-22 | Bolt |
| 7 | AM-30K-7 | Screw | 23 | AM-30K-23 | Oil Seal Plunger |
| 8 | AM-30K-8 | Plunger Cover | 24 | AM-30K-24 | Stopping Ring Water |
| 9 | AM-30K-9 | Plug | 25 | AM-30K-25 | Grand |
| 10 | AM-30K-10 | Red Crank Case | 26 | AM-30K-26 | Crease Seal |
| 11 | AM-30K-11 | Bolt Washer Spring | 27 | AM-30K-27 | Crease Ring |
| 12 | AT-30K-12 | Crank Shaft | 28 | AM-30K-28 | V Packing |
| 13 | AM-30K-13 | Connecting Rod | 29 | AM-30K-29 | V Packing seat |
| 14 | AM-30K-14 | Bolt Washer Spring | 30K | AM-30K-30K | Cylinder |
| 15 | AM-30K-15 | Plunger Pin | 31 | AM-30K-31 | Grease Cup |
| 16 | AM-30K-16 | Plunger | 32 | AM-30K-32 | Bolt Wahser Spring |

SPARE PARTS LIST OF AM-30K HTP PUMP

| SL. NO. | PART NUMBER | DESCRIPTION | SL. NO. | PART NUMBER | DESCRIPTION |
|-------------------------|-------------|--------------------|-----------|-------------|--------------------|
| 33 | AM-30K-33 | Valve Assy | 49 | AM-30K-49 | Packing |
| 34 | AM-30K-34 | Valve Box | 50 | AM-30K-50 | Core Coupling |
| 35 | AM-30K-35 | Valve Spring | 51 | AM-30K-51 | Coupling |
| 36 | AM-30K-36 | Valve Flat | 52 | AM-30K-52 | P.V.C Hose |
| 37 | AM-30K-37 | Valve Seat | 53 | AM-30K-53 | Core Strainer |
| 38 AM-30K-38 Valve Seal | | 54 | AM-30K-54 | P.V.C Hose | |
| 39 | AM-30K-39 | Suction Metal | 55 | AM-30K-55 | Strainer Assy |
| 40 | AM-30K-40 | Bolt Washer Spring | 56 | AM-30K-56 | Screw |
| 41 | AM-30K-41 | Discharge Metal | 57 | AM-30K-57 | Fly Nut |
| 42 | AM-30K-42 | Bolt Washer Spring | 58 | AM-30K-58 | Spring Box |
| 43 | AM-30K-43 | Cock | 59 | AM-30K-59 | Knob Control |
| 44 | AM-30K-44 | Air Chamber | 60 | AM-30K-60 | Pin |
| 45 | AM-30K-45 | Pressure Gauge | 61 | AM-30K-61 | Bolt Wahser Spring |
| 46 | AM-30K-46 | Bolt Wahser Spring | 62 | AM-30K-62 | Spring Box |
| 47 | AM-30K-47 | 0-Ring | 63 | AM-30K-63 | Upper Metal |
| 48 | AM-30K-48 | 0-Ring | 64 | AM-30K-64 | Packing |

SPARE PARTS LIST OF AM-30K HTP PUMP

| SL. NO. | PART NUMBER | DESCRIPTION |
|---------|-------------|--------------------|
| 65 | AM-30K-65 | Oil Seal |
| 66 | AM-30K-66 | Body Over Flow |
| 67 | AM-30K-67 | Spindle |
| 68 | AM-30K-68 | Valve |
| 69 | AM-30K-69 | 0-Ring |
| 70 | AM-30K-70 | valve Seat |
| 71 | AM-30K-71 | Bolt Washer Spring |
| 72 | AM-30K-72 | Cover Oil Seal |
| 73 | AM-30K-73 | Cover Oil Seal |
| 74 | AM-30K-74 | Cover Oil Seal |

SPARE PARTS LIST OF AM-22K HTP PUMP

| SL. NO. | PART NUMBER | DESCRIPTION | SL. NO. | PART NUMBER | DESCRIPTION |
|---------|-------------|--------------------|---------|-------------|----------------------|
| 1 | AM-22K-1 | Crank Case | 17 | AM-22K-17 | Bearing |
| 2 | AM-22K-2 | Gasket Crank Case | 18 | AM-22K-1s | Oil Seal crank Shaft |
| 3 | AM-22K-3 | Cover Crank Case | 19 | AM-22K-19 | Bolt |
| 4 | AM-22K-4 | Oil Gauge | 20 | AM-22K-20 | Кеу |
| 5 | AM-22K-5 | Plug Drain | 21 | AM-22K-21 | Pulley |
| 6 | AM-22K-6 | 0 Ring | 22 | AM-22K-22 | Bolt |
| 7 | AM-22K-7 | Screw | 23 | AM-22K-23 | Oil Seal Plunger |
| 8 | AM-22K-8 | Plunger Cover | 24 | AM-22K-24 | Stopping Ring Water |
| 9 | AM-22K-9 | Plug | 25 | AM-22K-25 | Grand |
| 10 | AM-22K-10 | Red Crank Case | 26 | AM-22K-26 | Crease Seal |
| 11 | AM-22K-11 | Bolt Washer Spring | 27 | AM-22K-27 | Crease Ring |
| 12 | AT-22K-12 | Crank Shaft | 28 | AM-22K-28 | V Packing |
| 13 | AM-22K-13 | Connecting Rod | 29 | AM-22K-29 | V Packing seat |
| 14 | AM-22K-14 | Bolt Washer Spring | 30 | AM-22K-30K | Cylinder |
| 15 | AM-22K-15 | Plunger Pin | 31 | AM-22K-31 | Grease Cup |
| 16 | AM-22K-16 | Plunger | 32 | AM-22K-32 | Bolt Wahser Spring |

SPARE PARTS LIST OF AM-22K HTP PUMP

| SL. NO. | PART NUMBER | DESCRIPTION | SL. NO. | PART NUMBER | DESCRIPTION |
|---------|-------------|--------------------|---------|-------------|--------------------|
| 33 | AM-22K-33 | Valve Assy | 49 | AM-22K-49 | Packing |
| 34 | AM-22K-34 | Valve Box | 50 | AM-22K-50 | Core Coupling |
| 35 | AM-22K-35 | Valve Spring | 51 | AM-22K-51 | Coupling |
| 36 | AM-22K-36 | Valve Flat | 52 | AM-22K-52 | P.V.C Hose |
| 37 | AM-22K-37 | Valve Seat | 53 | AM-22K-53 | Core Strainer |
| 38 | AM-22K-38 | Valve Seal | 54 | AM-22K-54 | P.V.C Hose |
| 39 | AM-22K-39 | Suction Metal | 55 | AM-22K-55 | Strainer Assy |
| 40 | AM-22K-40 | Bolt Washer Spring | 56 | AM-22K-56 | Screw |
| 41 | AM-22K-41 | Discharge Metal | 57 | AM-22K-57 | Fly Nut |
| 42 | AM-22K-42 | Bolt Washer Spring | 58 | AM-22K-58 | Spring Box |
| 43 | AM-22K-43 | Cock | 59 | AM-22K-59 | Knob Control |
| 44 | AM-22K-44 | Air Chamber | 60 | AM-22K-60 | Pin |
| 45 | AM-22K-45 | Pressure Gauge | 61 | AM-22K-61 | Bolt Wahser Spring |
| 46 | AM-22K-46 | Bolt Wahser Spring | 62 | AM-22K-62 | Spring Box |
| 47 | AM-22K-47 | 0-Ring | 63 | AM-22K-63 | Upper Metal |
| 48 | AM-22K-48 | 0-Ring | 64 | AM-22K-64 | Packing |

SPARE PARTS LIST OF AM-22K HTP PUMP

| SL. NO. | PART NUMBER | DESCRIPTION | SL. NO. | PART NUMBER | DESCRIPTION |
|---------|-------------|--------------------|---------|-------------|-------------|
| 65 | AM-22K-65 | Oil Seal | | | |
| 66 | AM-22K-66 | Body Over Flow | | | |
| 67 | AM-22K-67 | Spindle | | | |
| 68 | AM-22K-68 | Valve | | | |
| 69 | AM-22K-69 | 0-Ring | | | |
| 70 | AM-22K-70 | valve Seat | | | |
| 71 | AM-22K-71 | Bolt Washer Spring | | | |
| 72 | AM-22K-72 | Cover Oil Seal | | | |
| 73 | AM-22K-73 | Cover Oil Seal | | | |
| 74 | AM-22K-74 | Cover Oil Seal | | | |

WARRANTY CARD

CUSTOMER COPY

| DATE | DATE OF DELIVERY | DEALERS OFFICIAL SEAL | DEALERS SIGN |
|---|--|---|---------------------------------------|
| PURCHASERS NAME & AI | DDRESS | | |
| | CUSTOMER SIGN | | |
| | | | |
| PRODUCT NAME | PRODUCT SERIAL NO. | INVOICE/DN | NO. |
| | | | |
| I/Will a | ccept the terms and conditions of warranty as in the warra | anty card | |
| • | DEALERS COPY | • | • • • • • • • • • • • • • • • • • • • |
| DATE | DATE OF DELIVERY | DEALERS OFFICIAL SEAL | DEALERS SIGN |
| PURCHASERS NAME & AD | DRESS | | |
| | CUSTOMER SIGN | | |
| | | _ | |
| PRODUCT NAME | PRODUCT SERIAL NO. | INVOICE/DN N | NO. |
| | | | |
| I/Will acc | cept the terms and conditions of warranty as in the warran | nty card | |
| | COMPANY COPY | | DEALERS SIGN |
| | DATE OF DELIVERY | DEALERS OFFICIAL SEAL | DEALERS SIGN |
| PURCHASERS NAME & ADI | | | |
| | CUSTOMER SIGN | | |
| PRODUCT NAME | PRODUCT SERIAL NO. | - INVOICE/DN N | JO. |
| | | | |
| I/Will ac | cept the terms and conditions of warranty as in the warran | nty card | |

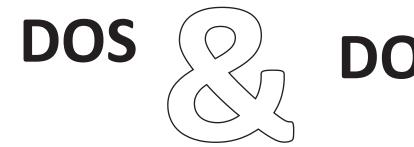
1.LIMITED WARRANTY PERIOD : For a period of six months from the date of Sale / delivery of the product which ever is earlier. 2. LIMITED WARRANTY OBLIGATION : Replacement of defective part(s) by authorized dealer are free of charges. If found defective by reasons of defective material / poor workmanship, 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. 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 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. 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1st service coupon

ISO 9001 : 2015 CERTIFIED COMPANY

| | FREE SERVICE COUPON | (30DAYS/30HRS. WHICHE | VER IS EARLIER |
|---------------------|---|------------------------------------|--|
| MODEL | | SERIAL NUMBER | |
| PDI DATE | SERVICE NO. | PURCHASE BILL NO. | DATE |
| | | | |
| DEALERS OFFICE SEAL | | | OPERATIONS |
| | Check and test the fuel mix Check , clean and adjust the Check and sparken the cutt Start and check the noise, value | spark plug4.ing tools6. | check and clean the air filter Check and adjust the carburetor tuning Product familirisation on usage Routine maintenance and shortage. |
| | FREE SERVICE COUPON (| 30DAYS/30HRS. WHICHEV | ER IS EARLIER |
| MODEL | | SERIAL NUMBER | |
| MODEL PDI DATE | SERVICE NO. | PURCHASE BILL NO. | DATE |
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| DEALERS OFFICE SEAL | | | OPERATIONS |
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| | FREE SERVICE COUPON (3 | ODAYS/30HRS. WHICHEV | ER IS EARLIER |
| MODEL PDI DATE | SERVICE NO. | SERIAL NUMBER PURCHASE BILL NO. | DATE |
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| DEALERS OFFICE SEAL | Check and test the fuel mix Check , clean and adjust the Check and sparken the cutt Start and check the noise, v | spark plug4.ing tools6. | OPERATIONS check and clean the air filter Check and adjust the carburetor tuning Product familirisation on usage Routine maintenance and shortage. |



DONTS

- 1. Always read the instruction manual supplied along with the equipments and understand the correct installation and operating procedures before attempting to use the equipments.
- 2. 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
- β. Avoid untrained persons using the equipments. Children must not be allowed to handle these equipments
- 4. Always use genuine spares and accessories in repairs and usage to derive maximum life of the equipments.
- 5. Always keep the equipments in good working condition to minimize loss of output as well as to reduce the pollution and save the environment
- 6.Do not use the machine within range of persons unless they wear protective clothing
- 7. Do not operate the machine when fatigued or under the influence of alcohol or drugs
- 8. When the machine is running, please maintain a constant water supply. Without water circulation will damage the sealing rings of the machine.
- 9. For more query kindly contact for our Service Center/Dealer/ franchise

