

INTERCULTIVATOR/POWER WEEDER

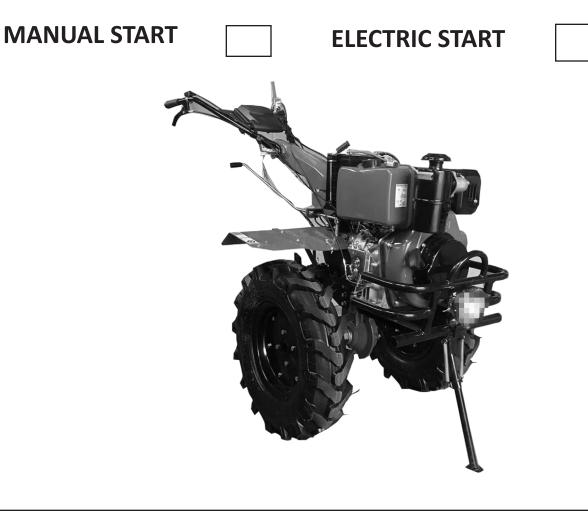
AM-MPT-1100-9D/6D-CHAMPION NEW

NANUAL

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USE

TRANSMISSION PART DIAGRAM



INTRODUCTION

Please persue the contents in the insttuctions manual prio to us this machine, correctly carried out installation and debugging, as well as used it strictly

cording to the working specifications in the instruction manual. The user should be familiar with the safety notices, machine perfotmance and maintaonance, etc. The instruction manual will be used in the later use, repair, accessories replacement, ad accesories procurement, so please keep it carefully.

OPERATING INSTRUCTION

1. Securely mount the machine on the frame, ensured the two belt pulleys be parrellel and on the same plane, and the tension of belt be moderate.

2. Add 30~ 40# machine oil upto 1/2 of oil guage plug

3. The connectors of each rubber pipe and high pressure pipe must be locked tightly.

4. Before start the motor, open the jet gun and ball cock and loosen the adjusting screw

5. Start the motor , keeping it at appropriate velocity, waiting there is water ejecting from the jet gun, close the jet gun or ball cock, and adjust screw to let the pressure reach the working pressure.

6. Turn on the ball cock and jet gun, beginning spraying. During the process may properly adjust the adjusting screw to maintain the required pressure

and lock tightly the fly nut at any moment.

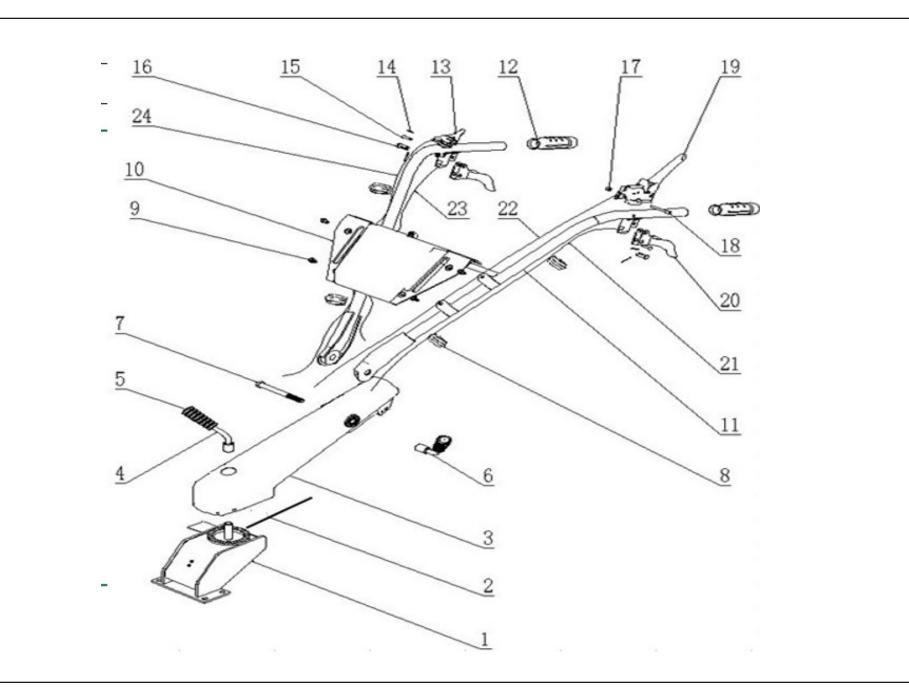
7. After spraying, operate the sprayer with clean water for 2`3 minutes to clean the residual interior chemicals.

8. Firstly dismantle the suction hose, waiting there is no water flowing out from the jet gun or the overflow hose, stop the machine and dismantle overflow hose, high pressure pipe and loosen the adjusting screw.

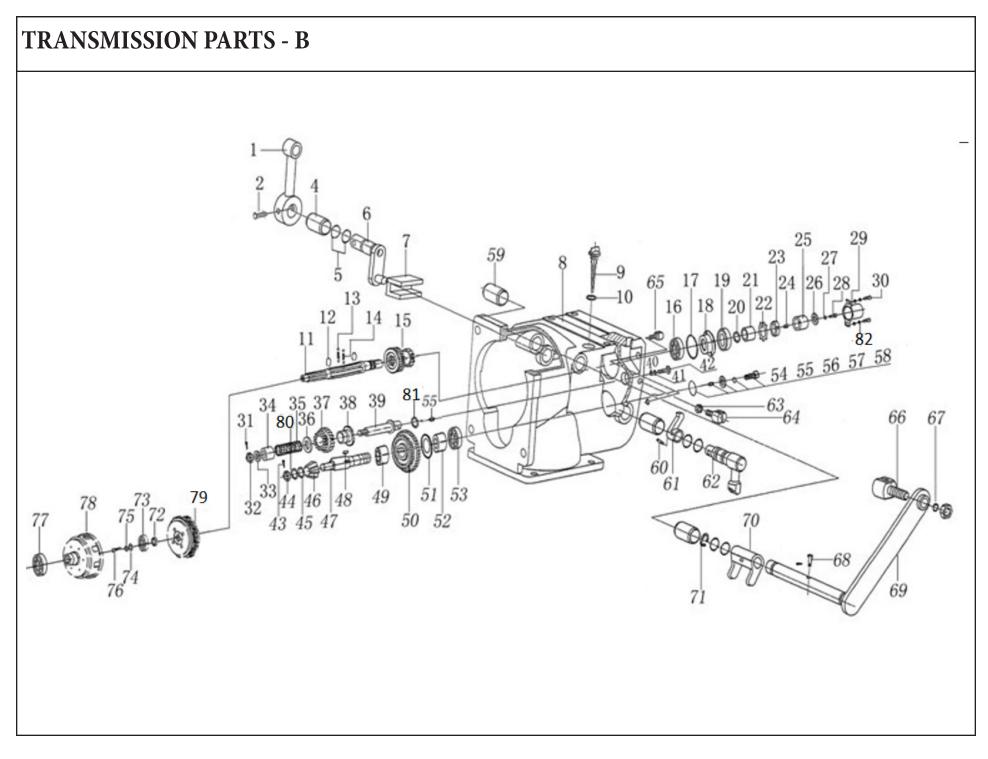
TECHNICAL SPECIFICATIONS

| Model | AM-MPTC-1100-9D/6D-CHAMPION NEW |
|--------------------------|---------------------------------|
| Engine | AM-186FA DIESEL/178F |
| Starting | MANUAL |
| Displacement | 418CC/296CC |
| Fuel Tank Capacity | 5.5LTR./3.5LTR |
| Driving Model | GEAR TRANSMISSION |
| Oil Capacity in Gear box | 2.2LTR./ |
| Gears | 2 FORWARD,1 REVERSE2.2LTR |
| Tilling Width | 1350MM/1050MM |
| Tilling Depth | ≥150MM |
| Net Weight | 162 KG/128KG |





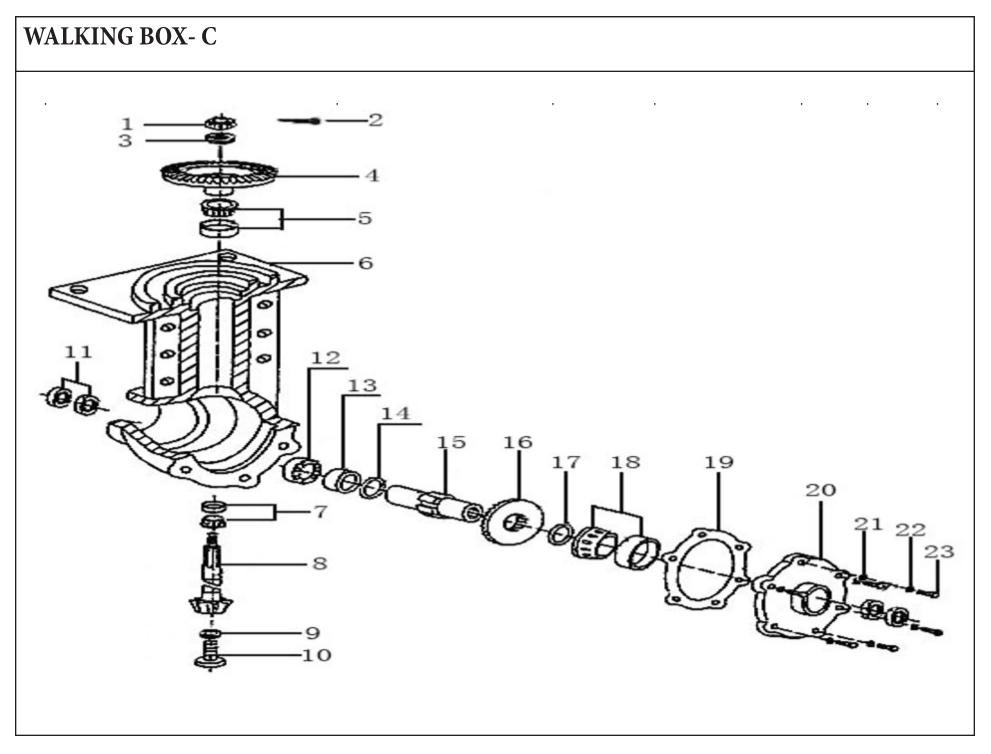
| SL NO | PART NO | DESCRIPTION | SL NO | PART NO | DESCRIPTION |
|-------|----------------------|---------------------|-------|----------------------|-----------------|
| 1 | AM-MPT-1100-9DM-TA01 | Handle Seat | 17 | AM-MPT-1100-9DM-TA17 | Screw |
| 2 | AM-MPT-1100-9DM-TA02 | Gear Shifting Level | 18 | AM-MPT-1100-9DM-TA18 | Nut |
| 3 | AM-MPT-1100-9DM-TA03 | Handle Middle Part | 19 | AM-MPT-1100-9DM-TA19 | Shut Down Bar |
| 4 | AM-MPT-1100-9DM-TA04 | Locking Bar | 20 | AM-MPT-1100-9DM-TA20 | Clutch Handle |
| 5 | AM-MPT-1100-9DM-TA05 | Locking Bar Cover | 21 | AM-MPT-1100-9DM-TA21 | Clutch Cable |
| 6 | AM-MPT-1100-9DM-TA06 | Locking Bar | 22 | AM-MPT-1100-9DM-TA22 | Shut Down Cable |
| 7 | AM-MPT-1100-9DM-TA07 | Bolt | 23 | AM-MPT-1100-9DM-TA23 | Reverse Cable |
| 8 | AM-MPT-1100-9DM-TA08 | Cable Holder | 24 | AM-MPT-1100-9DM-TA24 | Fuel Cable |
| 9 | AM-MPT-1100-9DM-TA09 | Hex Bolt | 25 | | |
| 10 | AM-MPT-1100-9DM-TA10 | Tool Box | 26 | | |
| 11 | AM-MPT-1100-9DM-TA11 | Handle Bar | 27 | | |
| 12 | AM-MPT-1100-9DM-TA12 | Grip | 28 | | |
| 13 | AM-MPT-1100-9DM-TA13 | Fuel Switch | 29 | | |
| 14 | AM-MPT-1100-9DM-TA14 | Split Pin | 30 | | |
| 15 | AM-MPT-1100-9DM-TA15 | Calble Connector | 31 | | |
| 16 | AM-MPT-1100-9DM-TA16 | Pin | 32 | | |



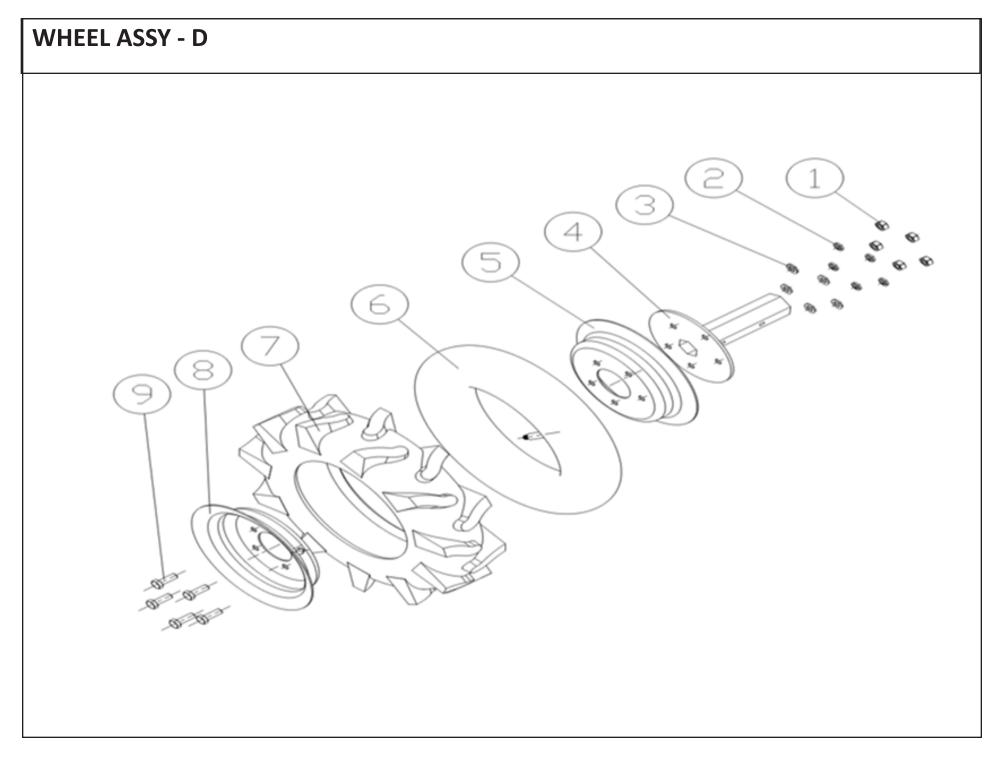
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|-------|----------------------|---------------------|-------|----------------------|--------------------------|
| 1 | AM-MPT-1100-9DM-TB01 | Shift Arm | 17 | AM-MPT-1100-9DM-TB17 | Mainshaft Gland |
| 2 | AM-MPT-1100-9DM-TB02 | Hexagon Bolt | 18 | AM-MPT-1100-9DM-TB18 | Oil Seal |
| 3 | AM-MPT-1100-9DM-TB03 | Shift Bush | 19 | AM-MPT-1100-9DM-TB19 | O Ring |
| 4 | AM-MPT-1100-9DM-TB04 | O Ring Seals | 20 | AM-MPT-1100-9DM-TB20 | Spindle Bush |
| 5 | AM-MPT-1100-9DM-TB05 | Shifting Fork | 21 | AM-MPT-1100-9DM-TB21 | Washer |
| 6 | AM-MPT-1100-9DM-TB06 | Shifting Fork Block | 22 | AM-MPT-1100-9DM-TB22 | Round Nut |
| 7 | AM-MPT-1100-9DM-TB07 | Gear Box | 23 | AM-MPT-1100-9DM-TB23 | Flat Key |
| 8 | AM-MPT-1100-9DM-TB08 | Oil Dipstick | 24 | AM-MPT-1100-9DM-TB24 | Spindle Flat Key |
| 9 | AM-MPT-1100-9DM-TB09 | Oil Dipstick O Ring | 25 | AM-MPT-1100-9DM-TB25 | Flat Washer |
| 10 | AM-MPT-1100-9DM-TB10 | Spindle | 26 | AM-MPT-1100-9DM-TB26 | Spring Washer |
| 11 | AM-MPT-1100-9DM-TB11 | Steel Ring | 27 | AM-MPT-1100-9DM-TB27 | Hexagon Bolt |
| 12 | AM-MPT-1100-9DM-TB12 | Steel Ball | 28 | AM-MPT-1100-9DM-TB28 | Spindle Protective Cover |
| 13 | AM-MPT-1100-9DM-TB13 | Locating Spring | 29 | AM-MPT-1100-9DM-TB29 | Hexagonal Bolt |
| 14 | AM-MPT-1100-9DM-TB14 | Spindle Double Gear | 30 | AM-MPT-1100-9DM-TB30 | Split Pin |
| 15 | AM-MPT-1100-9DM-TB15 | Bearing | 31 | AM-MPT-1100-9DM-TB31 | Hexagon Slotted Nut |
| 16 | AM-MPT-1100-9DM-TB16 | O Ring | 32 | AM-MPT-1100-9DM-TB32 | Flat Washer |

| SL NO | PART NO | DESCRIPTION | SL NO | PART NO | DESCRIPTION |
|-------|----------------------|-----------------------------|-------|----------------------|----------------------------------|
| 33 | AM-MPT-1100-9DM-TB33 | Reverse Gear Limit Bush | 49 | AM-MPT-1100-9DM-TB49 | Countershaft Adjustable Washer |
| 34 | AM-MPT-1100-9DM-TB34 | Reverse Spring | 50 | AM-MPT-1100-9DM-TB50 | Countershaft Adjustable Washer |
| 35 | AM-MPT-1100-9DM-TB35 | Reverse Spring | 51 | AM-MPT-1100-9DM-TB51 | Countershaft Adjustable Washer |
| 36 | AM-MPT-1100-9DM-TB36 | Reverse Gear Dual Gear | 52 | AM-MPT-1100-9DM-TB52 | Countershaft Sleeve |
| 37 | AM-MPT-1100-9DM-TB37 | Reverse Gear Plate | 53 | AM-MPT-1100-9DM-TB53 | Bearing |
| 38 | AM-MPT-1100-9DM-TB38 | Reverse Gear Shaft | 54 | AM-MPT-1100-9DM-TB54 | O Ring |
| 39 | AM-MPT-1100-9DM-TB39 | Flat Washer | 55 | AM-MPT-1100-9DM-TB55 | Round Pin |
| 40 | AM-MPT-1100-9DM-TB40 | Spring Washer | 56 | AM-MPT-1100-9DM-TB56 | Flat Washer |
| 41 | AM-MPT-1100-9DM-TB41 | Bolt | 57 | AM-MPT-1100-9DM-TB57 | Spring Washer |
| 42 | AM-MPT-1100-9DM-TB42 | Cotter Pin | 58 | AM-MPT-1100-9DM-TB58 | Hexagonal Bolt |
| 43 | AM-MPT-1100-9DM-TB43 | Hexagon Slotted Nuts | 59 | AM-MPT-1100-9DM-TB59 | Reverse Gear Shaft Bushing |
| 44 | AM-MPT-1100-9DM-TB44 | Axle Drive Bevel Pinion | 60 | AM-MPT-1100-9DM-TB60 | Threaded Pin |
| 45 | AM-MPT-1100-9DM-TB45 | Countershaft Assy | 61 | AM-MPT-1100-9DM-TB61 | Reverse Gear Shifting Fork |
| 46 | AM-MPT-1100-9DM-TB46 | Key | 62 | AM-MPT-1100-9DM-TB62 | Reverse Gear Shifting Fork Shaft |
| 47 | AM-MPT-1100-9DM-TB47 | Bearing | 63 | AM-MPT-1100-9DM-TB63 | Bolt |
| 48 | AM-MPT-1100-9DM-TB48 | Countershaft Gear Dual Gear | 64 | AM-MPT-1100-9DM-TB64 | Reverse Cable Seat |

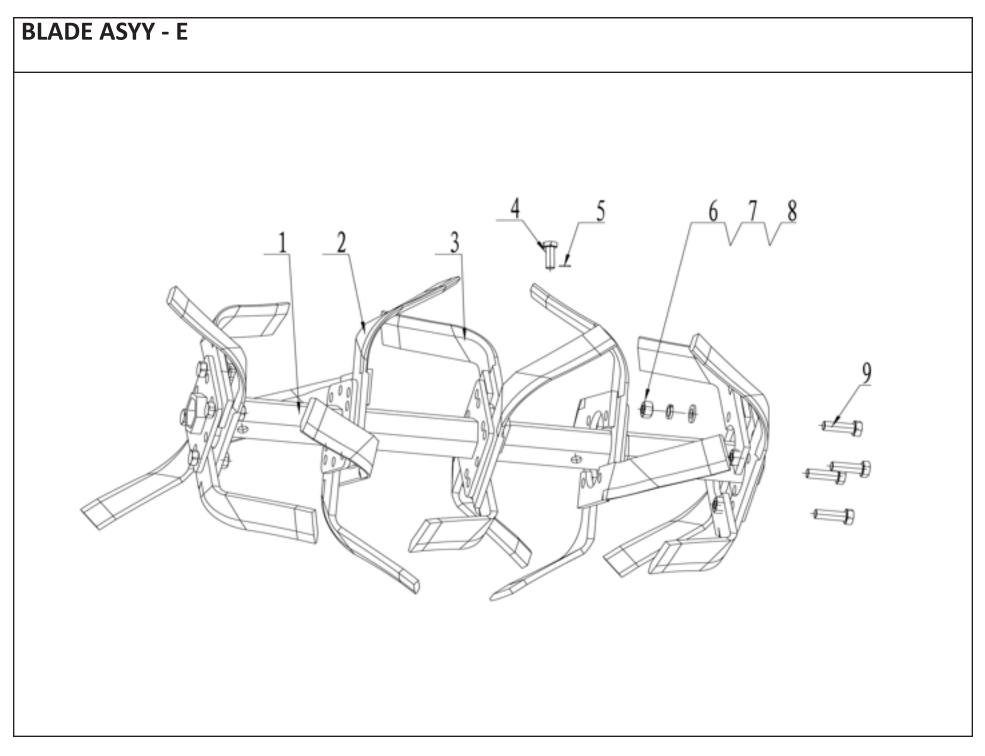
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|-------|----------------------|---------------------------|-------|----------------------|-------------|
| 65 | AM-MPT-1100-9DM-TB65 | Clutch Cable Seat | 81 | AM-MPT-1100-9DM-TB81 | O Ring |
| 66 | AM-MPT-1100-9DM-TB66 | Clutch Cable Seat | 82 | AM-MPT-1100-9DM-TB82 | Flat Washer |
| 67 | AM-MPT-1100-9DM-TB67 | Spring Washer | | | |
| 68 | AM-MPT-1100-9DM-TB68 | Clutch Fork Pin | | | |
| 69 | AM-MPT-1100-9DM-TB69 | Clutch Fork Shaft | | | |
| 70 | AM-MPT-1100-9DM-TB70 | Clutch Fork | | | |
| 71 | AM-MPT-1100-9DM-TB71 | Washer | | | |
| 72 | AM-MPT-1100-9DM-TB72 | Clutch Flat Washer | | | |
| 73 | AM-MPT-1100-9DM-TB73 | Deep Groove Ball Bearing | | | |
| 74 | AM-MPT-1100-9DM-TB74 | Washer | | | |
| 75 | AM-MPT-1100-9DM-TB75 | Locking Washer | | | |
| 76 | AM-MPT-1100-9DM-TB76 | Hexagonal Bolt | | | |
| 77 | AM-MPT-1100-9DM-TB77 | Deep Groove Ball Bearing | | | |
| 78 | AM-MPT-1100-9DM-TB78 | Clutch Cover Assy | | | |
| 79 | AM-MPT-1100-9DM-TB79 | Clutch Core Assy | | | |
| 80 | AM-MPT-1100-9DM-TB80 | Driving Bevel Gear Washer | | | |



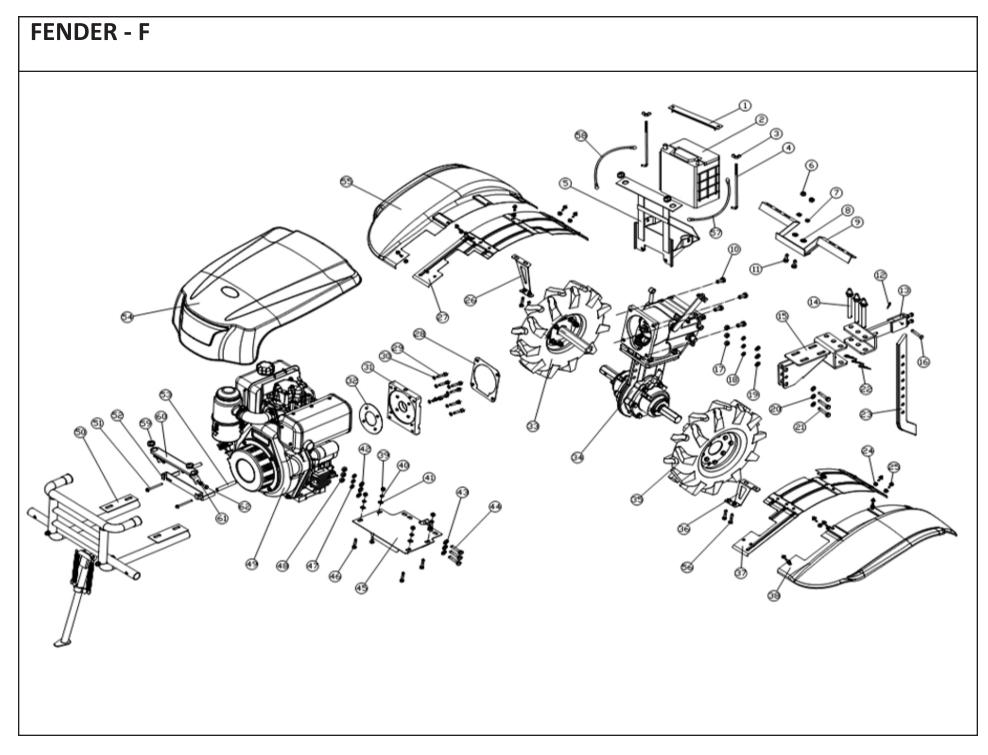
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|-------|----------------------|-----------------------------|-------|----------------------|------------------------|
| 1 | AM-MPT-1100-9DM-TC01 | Nut | 17 | AM-MPT-1100-9DM-TC17 | adjusting washer |
| 2 | AM-MPT-1100-9DM-TC02 | Split pin | 18 | AM-MPT-1100-9DM-TC18 | Tapered Roller Bearing |
| 3 | AM-MPT-1100-9DM-TC03 | Spring washer | 19 | AM-MPT-1100-9DM-TC19 | walking case paper pad |
| 4 | AM-MPT-1100-9DM-TC04 | Driven umbrella gear | 20 | AM-MPT-1100-9DM-TC20 | walking case end cover |
| 5 | AM-MPT-1100-9DM-TC05 | Tapered Roller Bearing | 21 | AM-MPT-1100-9DM-TC21 | flat washer |
| 6 | AM-MPT-1100-9DM-TC06 | walking case | 22 | AM-MPT-1100-9DM-TC22 | spring washer |
| 7 | AM-MPT-1100-9DM-TC07 | Tapered Roller Bearing | 23 | AM-MPT-1100-9DM-TC23 | Bolt |
| 8 | AM-MPT-1100-9DM-TC08 | umbrella gear shaft | | | |
| 9 | AM-MPT-1100-9DM-TC09 | O ring | | | |
| 10 | AM-MPT-1100-9DM-TC10 | drain bolt | | | |
| 11 | AM-MPT-1100-9DM-TC11 | oil seal | | | |
| 12 | AM-MPT-1100-9DM-TC12 | deep groove ball bearing | | | |
| 13 | AM-MPT-1100-9DM-TC13 | output shaft bush | | | |
| 14 | AM-MPT-1100-9DM-TC14 | adjusting washer | | | |
| 15 | AM-MPT-1100-9DM-TC15 | Inner hex output shaft bush | | | |
| 16 | AM-MPT-1100-9DM-TC16 | walking umbrella gear | | | |



| SL NO | PART NO | DESCRIPTION | SL NO | PART NO | DESCRIPTION |
|-------|----------------------|-------------------------|-------|---------|-------------|
| 1 | AM-MPT-1100-9DM-TD01 | Hexagon nut | | | |
| 2 | AM-MPT-1100-9DM-TD02 | spring washer | | | |
| 3 | AM-MPT-1100-9DM-TD03 | flat washer | | | |
| 4 | AM-MPT-1100-9DM-TD04 | wheel shaft | | | |
| 5 | AM-MPT-1100-9DM-TD05 | 4.0-8 inside wheel hub | | | |
| 6 | AM-MPT-1100-9DM-TD06 | 4.0-8 inner tube | | | |
| 7 | AM-MPT-1100-9DM-TD07 | 4.0-8 outer tube | | | |
| 8 | AM-MPT-1100-9DM-TD08 | 4.0-8 outside wheel hub | | | |
| 9 | AM-MPT-1100-9DM-TD09 | Hexagon bolt | | | |
| 10 | AM-MPT-1100-9DM-TD10 | Hexagon bolt | | | |
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| SL NO | PART NO | DESCRIPTION | SL NO | PART NO | DESCRIPTION |
|-------|----------------------|----------------------------|-------|---------|-------------|
| 1 | AM-MPT-1100-9DM-TE01 | 40 pcs dryland baldes assy | | | |
| 2 | AM-MPT-1100-9DM-TE02 | blades(R) | | | |
| 3 | AM-MPT-1100-9DM-TE03 | Blades(L) | | | |
| 4 | AM-MPT-1100-9DM-TE04 | B pin | | | |
| 5 | AM-MPT-1100-9DM-TE05 | R pin | | | |
| 6 | AM-MPT-1100-9DM-TE06 | nut | | | |
| 7 | AM-MPT-1100-9DM-TE07 | Spring washer | | | |
| 8 | AM-MPT-1100-9DM-TE08 | Flat washer | | | |
| 9 | AM-MPT-1100-9DM-TE09 | Bolt | | | |
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|-------|----------------------|-----------------------|-------|----------------------|----------------------------|
| SL NO | PART NO | DESCRIPTION | SL NO | PART NO | DESCRIPTION |
| 1 | AM-MPT-1100-9DM-TF01 | Battery strip assy | 17 | AM-MPT-1100-9DM-TF17 | B type pin |
| 2 | AM-MPT-1100-9DM-TF02 | Battery | 18 | AM-MPT-1100-9DM-TF18 | Hexagon nut |
| 3 | AM-MPT-1100-9DM-TF03 | white zinc | 19 | AM-MPT-1100-9DM-TF19 | spring washer |
| 4 | AM-MPT-1100-9DM-TF04 | Threaded rod | 20 | AM-MPT-1100-9DM-TF20 | Flat washer |
| 5 | AM-MPT-1100-9DM-TF05 | Battery box assy | 21 | AM-MPT-1100-9DM-TF21 | Flat washer |
| 6 | AM-MPT-1100-9DM-TF06 | Hexagon nut | 22 | AM-MPT-1100-9DM-TF22 | Hexagon bolt |
| 7 | AM-MPT-1100-9DM-TF07 | spring washer | 23 | AM-MPT-1100-9DM-TF23 | R type split pin |
| 8 | AM-MPT-1100-9DM-TF08 | Flat washer | 24 | AM-MPT-1100-9DM-TF24 | Plow knife |
| 9 | AM-MPT-1100-9DM-TF09 | Fender rear holder | 25 | AM-MPT-1100-9DM-TF25 | Hexagon flange lock nut |
| 10 | AM-MPT-1100-9DM-TF10 | Hexagon flange bolt | 26 | AM-MPT-1100-9DM-TF26 | Hexagon flange bolt |
| 11 | AM-MPT-1100-9DM-TF11 | Hexagon flange bolt | 27 | AM-MPT-1100-9DM-TF27 | Fender front holder(right) |
| 12 | AM-MPT-1100-9DM-TF12 | threaded hexagon bolt | 28 | AM-MPT-1100-9DM-TF28 | Right fender |
| 13 | AM-MPT-1100-9DM-TF13 | R type split pin | 29 | AM-MPT-1100-9DM-TF29 | Gearbox paper pad |
| 14 | AM-MPT-1100-9DM-TF14 | connecting frame | 30 | AM-MPT-1100-9DM-TF30 | Hexagon screw |
| 15 | AM-MPT-1100-9DM-TF15 | Pin | 31 | AM-MPT-1100-9DM-TF31 | spring washer |
| 16 | AM-MPT-1100-9DM-TF16 | Towed body | 32 | AM-MPT-1100-9DM-TF32 | Flange plate |

| SL NO | PART NO | DESCRIPTION | SL NO | PART NO | DESCRIPTION |
|-------|----------------------|---------------------------|-------|----------------------|-------------------------------------------------------|
| 33 | AM-MPT-1100-9DM-TF33 | Flange plate paper pad | 49 | AM-MPT-1100-9DM-TF49 | Hexagon nut |
| 34 | AM-MPT-1100-9DM-TF34 | Right wheel assy | 50 | AM-MPT-1100-9DM-TF50 | 186FE diesel(as per order requirement ^고 |
| 35 | AM-MPT-1100-9DM-TF35 | 186F diesel engine | 51 | AM-MPT-1100-9DM-TF51 | Bumper assy |
| 36 | AM-MPT-1100-9DM-TF36 | Left wheel assy | 52 | AM-MPT-1100-9DM-TF52 | Hexagon flange bolt |
| 37 | AM-MPT-1100-9DM-TF37 | Fender front holder(left) | 53 | AM-MPT-1100-9DM-TF53 | Lamp cover front holder A block |
| 38 | AM-MPT-1100-9DM-TF38 | Left fender | 54 | AM-MPT-1100-9DM-TF54 | Lamp cover front holder B block |
| 39 | AM-MPT-1100-9DM-TF39 | Left deputy fender | 55 | AM-MPT-1100-9DM-TF55 | H glue |
| 40 | AM-MPT-1100-9DM-TF40 | Hexagon nut | 56 | AM-MPT-1100-9DM-TF56 | lamp cover holder |
| 41 | AM-MPT-1100-9DM-TF41 | spring washer | 57 | AM-MPT-1100-9DM-TF57 | cover assy |
| 42 | AM-MPT-1100-9DM-TF42 | Flat washer | 58 | AM-MPT-1100-9DM-TF58 | right deputy fender |
| 43 | AM-MPT-1100-9DM-TF43 | Flat washer | 59 | AM-MPT-1100-9DM-TF59 | hexagon bolt |
| 44 | AM-MPT-1100-9DM-TF44 | Flat washer | 60 | AM-MPT-1100-9DM-TF60 | cable |
| 45 | AM-MPT-1100-9DM-TF45 | Hexagon bolt | 61 | AM-MPT-1100-9DM-TF61 | cable |
| 46 | AM-MPT-1100-9DM-TF46 | Engine holder | | | |
| 47 | AM-MPT-1100-9DM-TF47 | Hexagon bolt | | | |
| 48 | AM-MPT-1100-9DM-TF48 | spring washer | | | |

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. |
| | | | |
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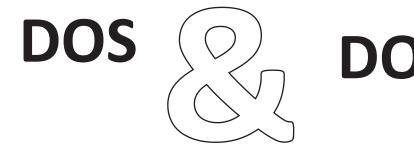
1.LIMITED WARRANTY PERIOD : For a period of six months from the date of Sale / delivery of the product which ever is earlier. 2. LIMITED WARRANTY OBLIGATION : Replacement of defective part(s) by authorized dealer are free of charges. If found defective by reasons of defective material / poor workmanship, parts will be replaced and there will be no value re-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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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. 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



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 |
| | Check and test the fuel mixt Check , clean and adjust the Check and sparken the cutti Start and check the noise, vi | spark plug 4. (ng tools 6.H | check and clean the air filter Check and adjust the carburetor tuning Product familirisation on usage Routine maintenance and shortage. |
| | 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

