KIMEKO

Outdoor Power Equipment

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KIMEKO

# PRODUCT BROCHURE

CE VCA TÜV GS EMC

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## ABOUT US

SHANDONG JIMEIKE MACHINERY TECHNOLOGY CO., LTD.is a professional manufacturing enterprise integrating product design, development, and production, covering an area of approximately 130,000 square meters. Our products primarily focus on providing excellent outdoor power equipment, with six main series and over 70 products including: lawn mowers, blowers, power sprayers, outdoor lighting, small gasoline engines, and gasoline generators.

We possess 12 production lines, including processing lines for plastic parts and aluminum die-casting parts, as well as complete machine assembly lines, with an annual production capacity of 1.5 million units. We are equipped with 15 sets of advanced testing and inspection equipment such as dynamometers and coordinate measuring machines. The products independently developed by our company have passed GS/CE/EMC and other EU product certifications, and some products have passed EPA certification. Our products are sold to more than 50 countries worldwide.

# CERTIFICATES

# BLOWER

Discover the joy of manipulating wind

## PROFESSIONAL GARDEN TOOLS

create famous brand
lead the industry

Blowers are mainly used for cleaning roads in cities. Blowers keep roads clean,they clean leaves,dust and rubbish in roads.They can also be used in family,community,school and hospital and etc. for health consideration.In some European countries people use blowers to blow snow on roof and in road.

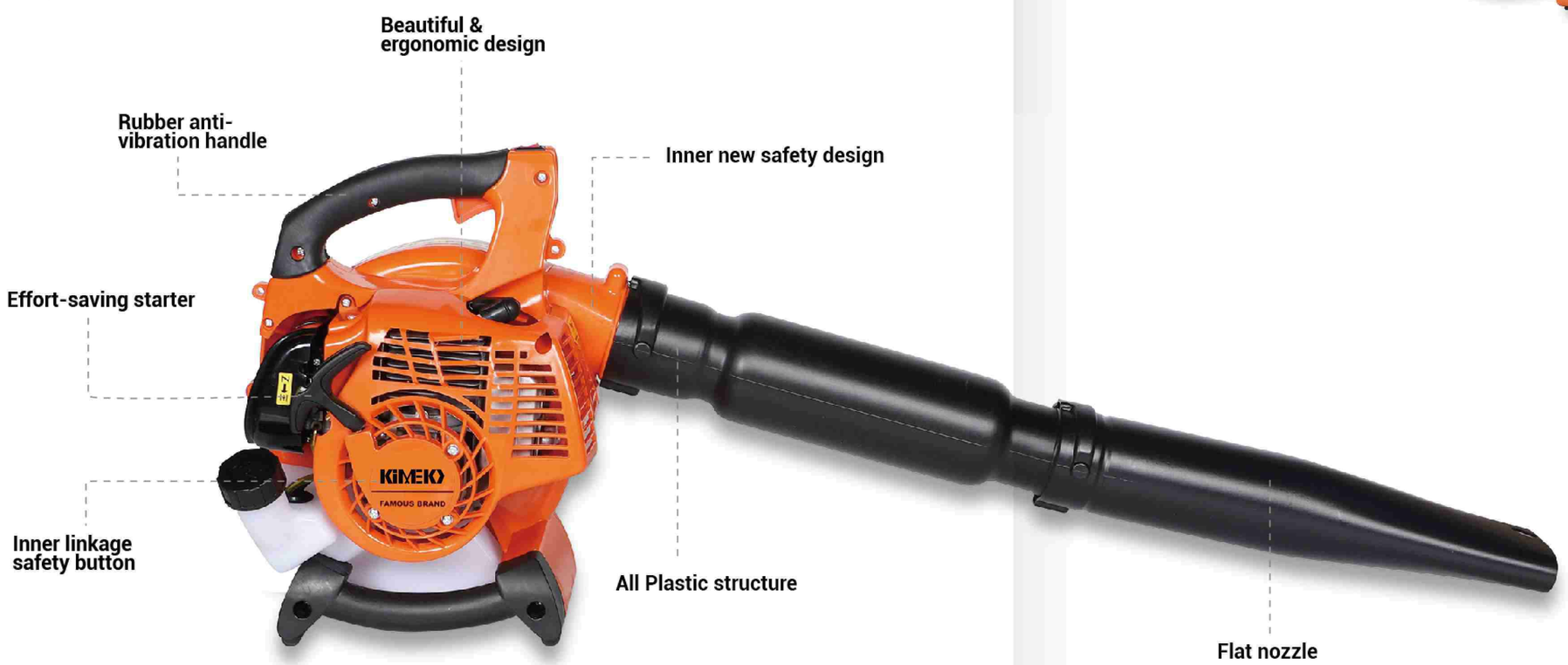
Our factory manufacture EB808,EBV260 and etc.EBV260 is newly developed for dual purpose:blow and suction. It also adds two inner safety design to protect the user's and other people's security during working.

# BLOWER

Blowers are mainly used for cleaning roads in cities. Blowers keep roads clean,they clean leaves,dust and rubbish in roads.They can also be used in family,community,school and hospital and etc. for health consideration.In some European countries people use blowers to blow snow on roof and in road.
Our factory manufacture EB808,EBV260 and etc.EBV260 is newly developed for dual purpose:blow and suction. It also adds two inner safety design to protect the user's and other people's security during working.

## EB260 CE VA EMC

| | |
|---|---|
| Engine | 1E34FC |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/7500 |
| Average air volume($m^3$/s) | 0.17 |
| Air speed(m/s) | 68 |
| Fuel tank(ml) | 400 |
| N.W/G.W(kg) | 4.5/6 |
| Packing(mm) | 355*285*395 |
| 20# Container | 730 |
| 40Hq Container | 1820 |



## EBV260 CE VA EMC

| | |
|---|---|
| Engine | 1E34FC |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/7500 |
| Average air volume($m^3$/s) | 0.17 |
| Air speed(m/s) | 68 |
| Fuel tank(ml) | 400 |
| N.W/G.W(kg) | 4.8/7.3 |
| Packing(mm) | 580*355*370 |
| 20# Container | 384 |
| 40Hq Container | 924 |

# BLOWER

## EB260A

CE VA GS EMC

| | |
|---|---|
| Engine | 1E34F-C |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/7500 |
| Average air volume(m³/s) | 0.17 |
| Air speed(m/s) | 68 |
| Fuel tank(ml) | 450 |
| N.W/G.W(kg) | 4.6/6.0 |
| Packing(mm) | 440*265*410 |
| 20# Container | 635 |
| 40Hq Container | 1450 |

## EB260A

CE VA GS EMC

| | |
|---|---|
| Engine | 1E34F-C |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/7500 |
| Average air volume(m³/s) | 0.17 |
| Air speed(m/s) | 68 |
| Fuel tank(ml) | 450 |
| N.W/G.W(kg) | 4.6/6.0 |
| Packing(mm) | 440*265*410 |
| 20# Container | 635 |
| 40Hq Container | 1450 |

# BLOWER

NEW

Engine

## EB260C

CE VA EMC

| | |
|---|---|
| Engine | 1E34F-C |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/7500 |
| Average air volume($m^3$/s) | 0.17 |
| Air speed(m/s) | 68 |
| Fuel tank(ml) | 450 |
| N.W/G.W(kg) | 4.5/6 |
| Packing(mm) | 440*265*410 |
| 20# Container | 635 |
| 40Hq Container | 1450 |

## EBV260C

CE VA EMC

| | |
|---|---|
| Engine | 1E34F-C |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/7500 |
| Average air volume($m^3$/s) | 0.17 |
| Air speed(m/s) | 68 |
| Fuel tank(ml) | 450 |
| N.W/G.W(kg) | 5.8/7.3 |
| Packing(mm) | 580*290*390 |
| 20# Container | 435 |
| 40Hq Container | 1100 |

Curved flat nozzle

# BLOWER

**All plastic structure**

Small size, lighi weight, good stability,comfortable for carrying during working.

**Diaphragm carburetor**

Diaphragm carburetor controls fuel consumption.

**Anti-vibration system**

With wide and soft straps, this structure reduces vibration.

**E-starter (effort-saving)**

E-starter saves 50% effort for starting.

**Multi-direction tube**

This tube enlarges the scope of operation and grealiy improves the user's work.

**Comfortable handle**

Handle position can be adjusted.Please choose the best and comfortable position when using it.

**Curved flat nozzle**

It guarantees high air speed and improves the accuracy during working.

**Extension tube**

This tube extend the length for this blower,the whole tube unit can reach 142cm.

# BLOWER

NEW

## EB8890H CE VA OGS EMC

| | |
|---|---|
| Engine | 1F51FA |
| Displacement(cc) | 75.6 |
| Power(kw/r/min) | 3.1/7000 |
| Average air volume(m³/s) | 0.42 |
| Air speed(m/s) | 92 |
| Fuel tank(ml) | 2500 |
| N.W/G.W(kg) | 12.5/13.5 |
| Packing(mm) | 550*420*580 |
| 20# Container | 215 |
| 40Hq Container | 515 |

## EB8898H CE VA OGS EMC

| | |
|---|---|
| Engine | 1E54FA |
| Displacement(cc) | 79.9 |
| Power(kw/r/min) | 3.5/7500 |
| Average air volume(m³/s) | 0.51 |
| Air speed(m/s) | 115 |
| Fuel tank(ml) | 2500 |
| N.W/G.W(kg) | 12.5/13.5 |
| Packing(mm) | 550*420*580 |
| 20# Container | 215 |
| 40Hq Container | 515 |

## EB8890G

CE VA OGS EMC

| | |
|---|---|
| Engine | 1E51FA |
| Displacement(cc) | 75.6 |
| Power(kw/r/min) | 3.1/7000 |
| Average air volume(m³/s) | 0.42 |
| Air speed(m/s) | 92 |
| Fuel tank(ml) | 2500 |
| N.W/G.W(kg) | 10.5/11.5 |
| Packing(mm) | 550*420*580 |
| 20# Container | 215 |
| 40Hq Container | 515 |

## EB8898G

CE VA OGS EMC

| | |
|---|---|
| Engine | 1E54FA |
| Displacement(cc) | 79.9 |
| Power(kw/r/min) | 3.5/7500 |
| Average air volume(m³/s) | 0.51 |
| Air speed(m/s) | 115 |
| Fuel tank(ml) | 2500 |
| N.W/G.W(kg) | 11.5/12.5 |
| Packing(mm) | 550*420*580 |
| 20# Container | 215 |
| 40Hq Container | 515 |

## EB8010 CE VA OGS EMC

| | |
|---|---|
| Engine | 1E53F |
| Displacement(cc) | 79.9 |
| Power(kw/r/min) | 4.2/7800 |
| Average air volume(m³/s) | 0.51 |
| Air speed(m/s) | 94.5 |
| Fuel tank(ml) | 2500 |
| N.W/G.W(kg) | 12.2/14 |
| Packing(mm) | 710*380*575 |
| 20# Container | 185 |
| 40Hq Container | 440 |

## EB808A CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40F-5B |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/7000 |
| Average air volume(m³/s) | 0.2 |
| Air speed(m/s) | 73 |
| Fuel tank(ml) | 1300 |
| N.W/G.W(kg) | 8.5/10 |
| Packing(mm) | 430*390*460 |
| 20# Container | 390 |
| 40Hq Container | 900 |

## EB809A CE VA OGS EMC

| | |
|---|---|
| Engine | 1E44F-2A |
| Displacement(cc) | 51.7 |
| Power(kw/r/min) | 1.4/7000 |
| Average air volume(m³/s) | 0.2 |
| Air speed(m/s) | 73 |
| Fuel tank(ml) | 1300 |
| N.W/G.W(kg) | 8/10.5 |
| Packing(mm) | 430*390*460 |
| 20# Container | 390 |
| 40Hq Container | 900 |

## EB808 CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40F-5B |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/7000 |
| Average air volume(m³/s) | 0.2 |
| Air speed(m/s) | 70 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 8/9.5 |
| Packing(mm) | 430*390*460 |
| 20# Container | 390 |
| 40Hq Container | 900 |

## EB750

CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40FP-3Z |
| Displacement(cc) | 41.5 |
| Power(kw/r/min) | 2.13/7500 |
| Average air volume(m³/s) | 0.24 |
| Air speed(m/s) | 82 |
| Fuel tank(ml) | 2300 |
| N.W/G.W(kg) | 8/9.5 |
| Packing(mm) | 460*340*530 |
| 20# Container | 350 |
| 40Hq Container | 850 |

## EB430

CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40F-7A |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/6500 |
| Average air volume(m³/s) | 0.2 |
| Air speed(m/s) | 70 |
| Fuel tank(ml) | 1100 |
| N.W/G.W(kg) | 8.5/10 |
| Packing(mm) | 440*420*540 |
| 20# Container | 285 |
| 40Hq Container | 685 |

## EB630

CE VA OGS EMC

| | |
|---|---|
| Engine | 1E48F |
| Displacement(cc) | 63.3 |
| Power(kw/r/min) | 2.2/6800 |
| Average air volume(m³/s) | 0.26 |
| Air speed(m/s) | 70 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 9.5/11 |
| Packing(mm) | 440*420*540 |
| 20# Container | 285 |
| 40Hq Container | 685 |

## EB8650

CE VA OGS EMC

| | |
|---|---|
| Engine | 1E48FP |
| Displacement(cc) | 63.3 |
| Power(kw/r/min) | 2.6/7000 |
| Average air volume(m³/s) | 0.24 |
| Air speed(m/s) | 78 |
| Fuel tank(ml) | 1600 |
| N.W/G.W(kg) | 9.1/10.5 |
| Packing(mm) | 510*380*575 |
| 20# Container | 255 |
| 40Hq Container | 615 |

## EB8690

CE VA OGS EMC

| | |
|---|---|
| Engine | 1E48FP |
| Displacement(cc) | 63.3 |
| Power(kw/r/min) | 2.6/7000 |
| Average air volume(m³/s) | 0.24 |
| Air speed(m/s) | 78 |
| Fuel tank(ml) | 1600 |
| N.W/G.W(kg) | 9.1/10.5 |
| Packing(mm) | 510*380*575 |
| 20# Container | 255 |
| 40Hq Container | 615 |

## EB8850

CE VA OGS EMC

| | |
|---|---|
| Engine | 1E51F |
| Displacement(cc) | 75.6 |
| Power(kw/r/min) | 3.1/7000 |
| Average air volume(m³/s) | 0.45 |
| Air speed(m/s) | 92 |
| Fuel tank(ml) | 2200 |
| N.W/G.W(kg) | 10.2/11.5 |
| Packing(mm) | 550*420*580 |
| 20# Container | 210 |
| 40Hq Container | 510 |

## EB8890

CE VCA GS EMC

| | |
|---|---|
| Engine | 1E51F |
| Displacement(cc) | 75.6 |
| Power(kw/r/min) | 3.1/7000 |
| Average air volume(m³/s) | 0.45 |
| Air speed(m/s) | 92 |
| Fuel tank(ml) | 2200 |
| N.W/G.W(kg) | 10.2/11.5 |
| Packing(mm) | 550*420*580 |
| 20# Container | 210 |
| 40Hq Container | 510 |

## EB8890A

CE VCA GS EMC

| | |
|---|---|
| Engine | 1E51F |
| Displacement(cc) | 75.6 |
| Power(kw/r/min) | 3.1/7000 |
| Average air volume(m³/s) | 0.45 |
| Air speed(m/s) | 72 |
| Fuel tank(ml) | 2300 |
| N.W/G.W(kg) | 10.2/11.5 |
| Packing(mm) | 550*420*580 |
| 20# Container | 210 |
| 40Hq Container | 510 |

## EB8898

CE VCA GS EMC

| | |
|---|---|
| Engine | 1E53F |
| Displacement(cc) | 79.9 |
| Power(kw/r/min) | 3.5/7500 |
| Average air volume(m³/s) | 0.51 |
| Air speed(m/s) | 81.6 |
| Fuel tank(ml) | 2300 |
| N.W/G.W(kg) | 10.5/11.5 |
| Packing(mm) | 550*420*580 |
| 20# Container | 210 |
| 40Hq Container | 510 |





4 STROKE

## EB437

CE VCA GS EMC

| | |
|---|---|
| Engine | 140FA |
| Displacement(cc) | 37.7 |
| Power(kw/r/min) | 1.0/6500 |
| Average air volume(m³/s) | 0.2 |
| Air speed(m/s) | 58 |
| Fuel tank(ml) | 430 |
| N.W/G.W(kg) | 8.1/9.6 |
| Packing(mm) | 440*420*540 |
| 20# Container | 285 |
| 40Hq Container | 685 |

4 STROKE

## EB9900

CE VCA GS EMC

| | |
|---|---|
| Engine | 151F |
| Displacement(cc) | 75.6 |
| Power(kw/r/min) | 2.4/7000 |
| Average air volume(m³/s) | 0.28 |
| Air speed(m/s) | 80 |
| Fuel tank(ml) | 1800 |
| N.W/G.W(kg) | 11/13 |
| Packing(mm) | 465*400*540 |
| 20# Container | 280 |
| 40Hq Container | 680 |

4 STROKE

## EB9950

CE VCA GS EMC

| | |
|---|---|
| Engine | 151F |
| Displacement(cc) | 75.6 |
| Power(kw/r/min) | 2.4/7200 |
| Average air volume(m³/s) | 0.33 |
| Air speed(m/s) | 92 |
| Fuel tank(ml) | 1900 |
| N.W/G.W(kg) | 11/13 |
| Packing(mm) | 500*420*590 |
| 20# Container | 230 |
| 40Hq Container | 550 |

# MIST DUSTER

Garden-keeper
with long-range gun

PROFESSIONAL GARDEN TOOLS

create famous brand
lead the industry

Knapsack mist duster is one of main products of JINAO.Two stroke, portable,flexible and high-efficient. It is suitable for use in prevention of plant diseases and controlling pests in large plantations and crop fields where cotton, wheat, paddy, fruil trees, tea trees, ect. Are planted. It can also be used for applying berbicides, sanitation and epidemic and prevention, spreading granular fertilizer and granular chemical,ect.

This machine can also be suited for use in mountain area, hilly land and old pieces of land.

Belive your choose, Jinao mist dusters can bring you best quality for better life.

# MIST DUSTER

Knapsack mist duster is one of main products of JINAO.Two stroke, portable,flexible and high-efficient. It is suitable for use in prevention of plant diseases and controlling pests in large plantations and crop fields where cotton, wheat, paddy, fruil trees, tea trees, ect. Are planted. It can also be used for applying berbicides, sanitation and epidemic and prevention, spreading granular fertilizer and granular chemical,ect.

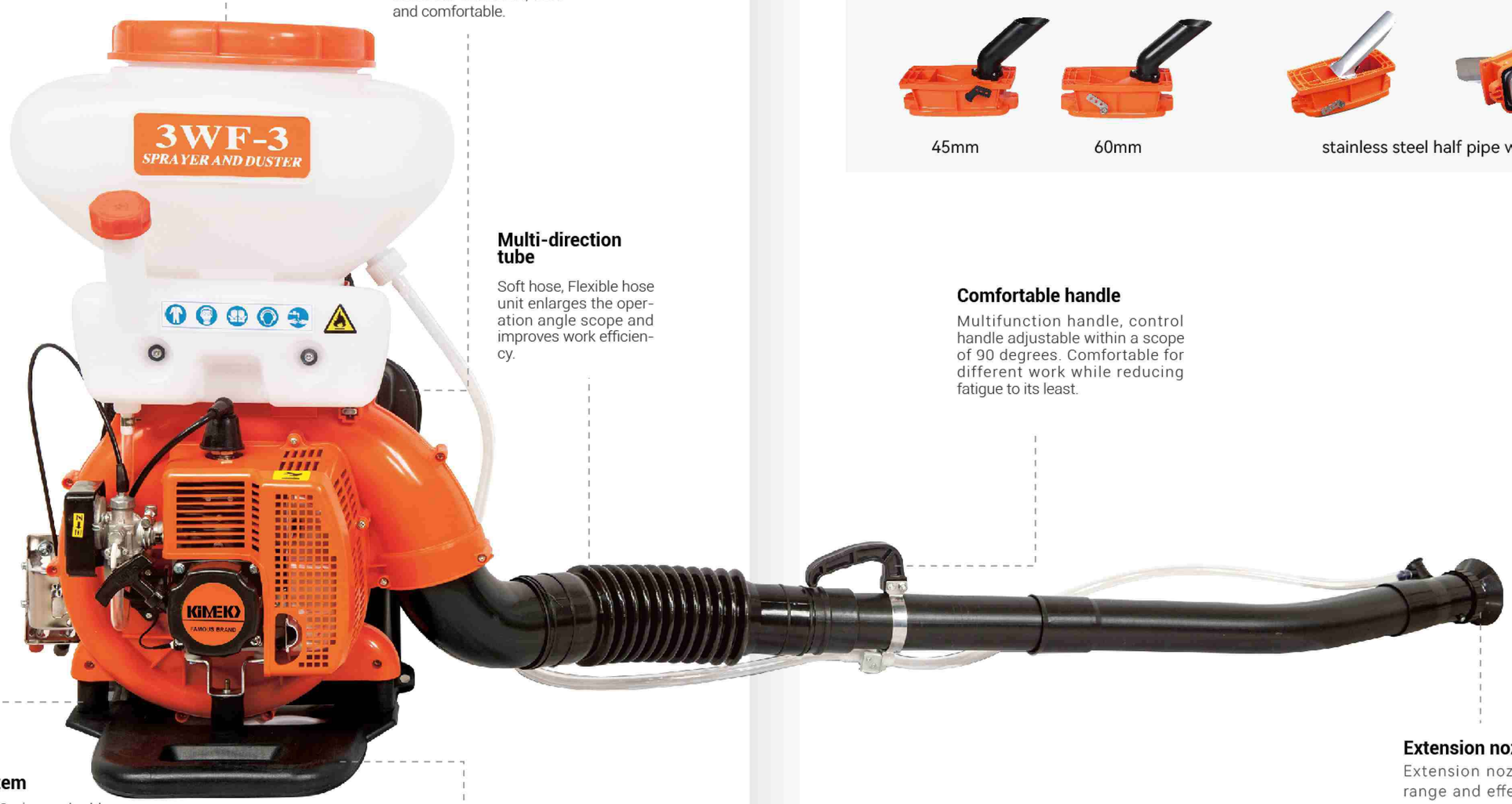
45mm 60mm stainless steel half pipe with cover

### Large-caliber chemical tank

Large-caliber chemical tank for easy filling;Puring the pesticide in bags directly.

### Comfortable straps and backcushion

Straps and backcushion made of foamed plastic.small vibration, soft and comfortable.




### Multi-direction tube

Soft hose, Flexible hose unit enlarges the operation angle scope and improves work efficiency.

### Comfortable handle

Multifunction handle, control handle adjustable within a scope of 90 degrees. Comfortable for different work while reducing fatigue to its least.

### Anti-vibration system

Anti-vibration system, Spring and rubber structure hugely reduces vibration and ensures comfortable and convenient operation.

### All-plastic structure

All-plastic structure, light weight, low gravity and good stability.

### Extension nozzle

Extension nozzle can adjust range and effect of atomization.Humanized design.more-convenient.

# MIST DUSTER

## 3WF-3(A)(14L/16L/20L/26L/30L) CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40FP-3Z |
| Displacement(cc) | 41.5 |
| Power(kw/r/min) | 2.13/7500 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 11/14 |
| Packing(mm) | 490*410*725/490*410*760/490*410*770/500*420*825/520*440*825 |
| 20# Container | 210/200/195/170/150 |
| 40Hq Container | 495/475/450/410/362 |

## 3WF-3(B)(14L/16L/20L/26L/30L) CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40FP-3Z |
| Displacement(cc) | 41.5 |
| Power(kw/r/min) | 2.13/7500 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 11/14 |
| Packing(mm) | 490*410*725/490*410*760/490*410*770/500*420*825/520*440*825 |
| 20# Container | 210/200/195/170/150 |
| 40Hq Container | 495/475/450/410/362 |

## 3WF-3D(14L/16L/20L/26L/30L) CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40F-3Z |
| Displacement(cc) | 41.5 |
| Power(kw/r/min) | 2.13/7500 |
| Fuel tank(ml) | 1400 |
| Range(m) | >12 |
| Packing(mm) | 490*410*725/490*410*760/490*410*770/500*420*825/520*440*825 |
| 20# Container | 210/200/195/170/150 |
| 40Hq Container | 495/475/450/410/362 |

## 3WF-2.6(14L/20L/26L) CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40FP-3Z |
| Displacement(cc) | 41.5 |
| Power(kw/r/min) | 1.63/6000 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 10/12.5 |
| Packing(mm) | 500*365*685/500*365*730/510*390*785 |
| 20# Container | 240/210/180 |
| 40Hq Container | 587/545/440 |

## 3WF-2.6(A)(14L/20L/26L) CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40FP-3Z |
| Displacement(cc) | 41.5 |
| Power(kw/r/min) | 1.63/6000 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 10.5/13 |
| Packing(mm) | 500*365*685/500*365*730/510*390*785 |
| 20# Container | 240/210/180 |
| 40Hq Container | 587/545/440 |

## 3WF-808E(14L/20L) CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40F-5P |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/7000 |
| Fuel tank(ml) | 2100 |
| N.W/G.W(kg) | 10/13.5 |
| Packing(mm) | 500*390*685/735 |
| 20# Container | 220/195 |
| 40Hq Container | 535/475 |

## 3WF-808(14L/20L) CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40F-5P |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/7000 |
| Fuel tank(ml) | 2100 |
| N.W/G.W(kg) | 10/13.5 |
| Packing(mm) | 500*390*685/735 |
| 20# Container | 220/195 |
| 40Hq Container | 535/475 |

## 3WF-750(14L/20L) CE VA EMC

| | |
|---|---|
| Engine | 1E40FP-3Z |
| Displacement(cc) | 41.5 |
| Power(kw/r/min) | 2.13/7500 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 10.5/14 |
| Packing(mm) | 490*410*690/740 |
| 20# Container | 205/190 |
| 40Hq Container | 495/460 |

## 3WF18-3(12L) CE VA EMC

| | |
|---|---|
| Engine | 1E40F |
| Displacement(cc) | 50.3 |
| Power(kw/r/min) | 1.31/5500 |
| Fuel tank(ml) | 1600 |
| N.W/G.W(kg) | 10.3/14 |
| Packing(mm) | 510*430*675 |
| 20# Container | 200 |
| 40Hq Container | 350 |

## 3WF18-9(14L/20L) CE VA EMC

| | |
|---|---|
| Engine | 1E40FA |
| Displacement(cc) | 50.3 |
| Power(kw/r/min) | 1.31/5500 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 11.5/14.5 |
| Packing(mm) | 550*440*725/775 |
| 20# Container | 165/150 |
| 40Hq Container | 400/380 |

## 3WF-3S(14L/20L/26L) CE VA EMC

| | |
|---|---|
| Engine | 140FA |
| Displacement(cc) | 37.7 |
| Power(kw/r/min) | 1.0/6500 |
| Fuel tank(ml) | 600 |
| N.W/G.W(kg) | 10.5/13.5 |
| Packing(mm) | 520*440*735/770/825 |
| 20# Container | 169/161/150 |
| 40Hq Container | 405/385/360 |

4 STROKE

## 3WF-430(14L/16L/20L/26L) CE VA GS EMC

| | |
|---|---|
| Engine | 1E40F-7A |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/6500 |
| Fuel tank(ml) | 1000 |
| Range(m) | ≥12 |
| Packing(mm) | 520*440*735/520*440*765/520*440*770/520*440*825 |
| 20# Container | 170/162/160/150 |
| 40Hq Container | 412/391/390/362 |

## 3WF-520(14L/16L/20L/26L) CE VA GS EMC

| | |
|---|---|
| Engine | 1E44F-7A |
| Displacement(cc) | 51.7 |
| Power(kw/r/min) | 1.4/6500 |
| Fuel tank(ml) | 1000 |
| Range(m) | ≥12 |
| Packing(mm) | 520*440*735/520*440*765/520*440*770/520*440*825 |
| 20#Container | 170/162/160/150 |
| 40Hq Container | 412/391/390/362 |

## 3WF-630(14L/16L/20L/26L) CE VA GS EMC

| | |
|---|---|
| Engine | 1E48F |
| Displacement(cc) | 63 |
| Power(kw/r/min) | 2.2/7500 |
| Fuel tank(ml) | 1300 |
| Range(m) | ≥12 |
| Packing(mm) | 520*440*735/520*440*765/520*440*770/520*440*825 |
| 20#Container | 170/162/160/150 |
| 40Hq Container | 412/391/390/362 |





# MIST DUSTER

NEW

## 3WF-3AD(14L/20L/26L) CE VA GS EMC

| | |
|---|---|
| Engine | 1E40FP-3Z |
| Displacement(cc) | 41.5 |
| Power(kw/r/min) | 2.13/7500 |
| Fuel tank(ml) | 1400 |
| Range(m) | 11/14 |
| Packing(mm) | 490*440*725/490*440*770/500*440*825 |
| 20# Container | 182/170/164 |
| 40Hq Container | 435/410/375 |

Electric Start

## 3WF-600(14L/20L) CE VA GS EMC

| | |
|---|---|
| Engine | 1E46FP |
| Displacement(cc) | 56.5 |
| Power(kw/r/min) | 2.5/7500 |
| Fuel tank(ml) | 1500 |
| Range(m) | ≥12 |
| Packing(mm) | 500*340*680/500*340*725 |
| 20# Container | 245/230 |
| 40Hq Container | 590/555 |

# POWER SPRAYER

Garden-keeper
with long-range gun

## PROFESSIONAL GARDEN TOOLS

create famous brand
lead the industry

Matched with three nozzle long pole,therefore greatly improve the working efficiency.With the advantage of low consumpfion and high efficiency,our power sprayers keep you away from heavy manual work.

| 3WZ-6S | CE VA EMC |
|---|---|
| Engine | 1E34F |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/7500 |
| Fuel tank(ml) | 750 |
| N.W/G.W(kg) | 6/7 |
| Packing(mm) | 340*340*340 |
| 20# Container | 700 |
| 40Hq Container | 1700 |

| 3WZ-6(15L/20L/25L) | CE VA EMC |
|---|---|
| Engine | 1E34F |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/7500 |
| Fuel tank(ml) | 750 |
| N.W/G.W(kg) | 9.0/12 |
| Packing(mm) | 425*370*590/435*370*630/470*370*675 |
| 20# Container | 305/280/240 |
| 40Hq Container | 738/675/583 |

# POWER SPRAYER

## 3WZS-7(15L/20L/25L)

CE VA EMC

| | |
|---|---|
| Engine | 140FA |
| Displacement(cc) | 37.7 |
| Power(kw/r/min) | 1/6500 |
| Fuel tank(ml) | 650 |
| N.W/G.W(kg) | 10.5/13.5 |
| Packing(mm) | 470*400*700 |
| 20# Container | 215 |
| 40Hq Container | 520 |

## 3WZS-6(15L/20L/25L)

CE VA EMC

| | |
|---|---|
| Engine | 139FE |
| Displacement(cc) | 31 |
| Power(kw/r/min) | 0.7/6500 |
| Fuel tank(ml) | 700 |
| N.W/G.W(kg) | 11.0/14 |
| Packing(mm) | 440*435*590/440*435*630/470*440*675 |
| 20# Container | 250/235/204 |
| 40Hq Container | 605/565/490 |





# ELECTRIC SPRAYER

## 3WD-161/181

CE VA EMC

| | |
|---|---|
| Tank Capacity(L) | 16/18 |
| Battery | DC12V/8AH(10AH,12AH) |
| Membrane Pump | DC12V/2.1A |
| Working Plessure(MPA) | 0.15-0.4 |
| MAX FLOW(L/MIN) | 2.6 |
| N.W/G.W(kg) | 6/7.5 7.5/9 |
| Packing(mm) | 365*270*525 |
| 20# CONTAINER | 550/500 |
| 40HQ CONTAINER | 1380/1350 |

## 3WD-16B/3WD-18B

CE VA EMC

| | |
|---|---|
| Tank Capacity(L) | 16/18 |
| Battery | DC12V/8AH(10AH,12AH) |
| Membrane Pump | DC12V/2.1A |
| Working Plessure(MPA) | 0.15-0.4 |
| MAX FLOW(L/MIN) | 2.6 |
| N.W/G.W(kg) | 5.1/6 |
| Packing(mm) | 360*240*520 |
| 20# CONTAINER | 635 |
| 40HQ CONTAINER | 1610 |

# BRUSH CUTTER

Make your lawn as green
as your neighbor's

## PROFESSIONAL GARDEN TOOLS

create famous brand
lead the industry

No matter garden care or landscape,Jinao machinery always offer you professional tools with high performance and comfortable feeling.We bring you a better life.

# BRUSH CUTTER

NEW

## CG430E

CE VCA GS EMC

| | |
|---|---|
| Engine | 1E40F-5E |
| Displacement (cc) | 42.7 |
| Power (kw/r/min) | 1.25/6500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 7.3/10.3 |
| Packing(mm) | 300*250*360/1666*110*103 |
| 20#Container | 620 |
| 40Hq Container | 1490 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## CG520E

CE VCA GS EMC

| | |
|---|---|
| Engine | 1E44F-2E |
| Displacement (cc) | 51.7 |
| Power (kw/r/min) | 1.4/6500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 7.3/10.3 |
| Packing(mm) | 300*250*360/1666*110*103 |
| 20#Container | 620 |
| 40Hq Container | 1490 |
| Diameter of Aluminiom Pipe(mm) | 26 |





## CG450A

CE VCA GS EMC

| | |
|---|---|
| Engine | 1E40F-11A |
| Displacement (cc) | 41.5 |
| Power (kw/r/min) | 1.5/7500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 7.8/11.7 |
| Packing(mm) | 300*250*360/1666*110*103 |
| 20#Container | 620 |
| 40Hq Container | 1490 |
| Diameter of Aluminiom Pipe(mm) | 28 |

## CG450

CE VA GS EMC

| | |
|---|---|
| Engine | 1E40F-11 |
| Displacement (cc) | 41.5 |
| Power (kw/r/min) | 1.5/7500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 7.8/11.7 |
| Packing(mm) | 300*250*360/1666*110*103 |
| 20# Container | 620 |
| 40Hq Container | 1500 |
| Diameter of Aluminiom Pipe(mm) | 28 |

CE VA GS EMC

| Model | CG330H(A) | CG430H(A) | CG520H(A) |
|---|---|---|---|
| Engine | 1E36F-7A | 1E40F-7A | 1E44F-7A |
| Displacement(cc) | 32.6 | 42.7 | 51.7 |
| Power(kw/r/min) | 0.9/6500 | 1.25/6500 | 1.4/6500 |
| Fuel tank(ml) | 900 | 1000 | 1000 |
| N.W/G.W(kg) | 7/10 | 7.7/11.7 | 7.8/11.8 |
| Packing(mm) | 300*250*360/1666*110*103 | 300*250*360/1666*110*103 | 300*250*360/1666*110*103 |
| 20# Container | 650 | 650 | 650 |
| 40Hq Container | 1500 | 1500 | 1500 |
| Diameter of Aluminiom Pipe(mm) | 26 | 26 | 26 |

CE VA OGS EMC

| Model | CG330(A) | CG430(A) | CG520(A) |
|---|---|---|---|
| Engine | 1E36F-2A | 1E40F-5A | 1E44F-2A |
| Displacement(cc) | 32.6 | 42.7 | 51.7 |
| Power(kw/r/min) | 0.90/6500 | 1.25/6500 | 1.4/6500 |
| Fuel tank(ml) | 900 | 1200 | 1200 |
| N.W/G.W(kg) | 7/10 | 7.7/11.7 | 7.8/11.8 |
| Packing(mm) | 300*250*360/1666*110*103 | 300*250*360/1666*110*103 | 300*250*360/1666*110*103 |
| 20# Container | 650 | 650 | 650 |
| 40Hq Container | 1500 | 1500 | 1500 |
| Diameter of Aluminiom Pipe(mm) | 26 | 26 | 26 |





CE VA OGS EMC

| Model | CG330W | CG430W | CG520W |
|---|---|---|---|
| Engine | 1E36F-8A | 1E40F-8A | 1E44F-8A |
| Displacement(cc) | 32.6 | 42.7 | 51.7 |
| Power(kw/r/min) | 0.9/6500 | 1.25/6500 | 1.4/6500 |
| Fuel tank(ml) | 900 | 1000 | 1000 |
| N.W/G.W(kg) | 7/10 | 7.7/10.7 | 7.8/10.8 |
| Packing(mm) | 300*250*360/1658*110*103 | 300*250*360/1658*110*103 | 300*250*360/1658*110*103 |
| 20# Container | 650 | 650 | 650 |
| 40Hq Container | 1500 | 1500 | 1500 |
| Diameter of Aluminiom Pipe(mm) | 26 | 26 | 26 |

CE VA OGS EMC

| Model | CG430HST | CG520HST |
|---|---|---|
| Engine | 1E40F-7A | 1E44F-7A |
| Displacement(cc) | 42.7 | 51.7 |
| Power(kw/r/min) | 1.25/6500 | 1.40/6500 |
| Fuel tank(ml) | 1000 | 1000 |
| N.W/G.W(kg) | 7.8/11.5 | 7.8/11.5 |
| Packing(mm) | 300*250*380/1650*120*130 | 300*250*380/1650*120*130 |
| 20# Container | 525 | 525 |
| 40Hq Container | 1260 | 1260 |
| Diameter of Aluminiom Pipe(mm) | 28 | 28 |

## CG650

CE VA OGS EMC

| | |
|---|---|
| Engine | 1E48F |
| Displacement(cc) | 63.3 |
| Power(kw/r/min) | 2.2/6800 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 8.2/12.5 |
| Packing(mm) | 310*250*410/1666*110*103 |
| 20# Container | 550 |
| 40Hq Container | 1350 |
| Diameter of Aluminiom Pipe(mm) | 28 |

## CG411A

CE VA OGS EMC

| | |
|---|---|
| Engine | 1E40F-6 |
| Displacement(cc) | 40.2 |
| Power(kw/r/min) | 1.45/7000 |
| Fuel tank(ml) | 850 |
| N.W/G.W(kg) | 7/10 |
| Packing(mm) | 310*290*300/1516*110*103 |
| 20# Container | 600 |
| 40Hq Container | 1500 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## CG260(A)

CE VA GS EMC

| | |
|---|---|
| Engine | 1E34F |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/7500 |
| Fuel tank(ml) | 750 |
| N.W/G.W(kg) | 6.5/9.5 |
| Packing(mm) | 300*250*360/1666*110*103 |
| 20# Container | 650 |
| 40Hq Container | 1500 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## CG260E

CE VA GS EMC

| | |
|---|---|
| Engine | 1E34F |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/7500 |
| Fuel tank(ml) | 750 |
| N.W/G.W(kg) | 5.0/7.0 |
| Packing(mm) | 1535*255*200 |
| 20# Container | 360 |
| 40Hq Container | 880 |
| Diameter of Aluminiom Pipe(mm) | 26 |





NEW

4 STROKE

## CG431G

CE VA GS EMC

| | |
|---|---|
| Engine | 139FG |
| Displacement (cc) | 31 |
| Power (kw/r/min) | 0.85/7500 |
| Fuel tank(ml) | 900 |
| N.W/G.W(kg) | 7.3/10.3 |
| Packing(mm) | 300*250*360/1666*110*103 |
| 20#Container | 620 |
| 40Hq Container | 1490 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## CG437(A)

CE VA GS EMC

| | |
|---|---|
| Engine | 140FA |
| Displacement (cc) | 37.7 |
| Power (kw/r/min) | 1/6500 |
| Fuel tank(ml) | 650 |
| N.W/G.W(kg) | 6.8/9.8 |
| Packing(mm) | 300*250*360/1666*110*103 |
| 20#Container | 620 |
| 40Hq Container | 1500 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## CG431

CE VA GS EMC

| | |
|---|---|
| Engine | 139F |
| Displacement (cc) | 31 |
| Power (kw/r/min) | 0.70/6500 |
| Fuel tank(ml) | 700 |
| N.W/G.W(kg) | 7.3/10.3 |
| Packing(mm) | 300*250*360/1666*110*103 |
| 20#Container | 620 |
| 40Hq Container | 1500 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## CG431E

CE VA GS EMC

| | |
|---|---|
| Engine | 139FE |
| Displacement (cc) | 31 |
| Power (kw/r/min) | 0.7/6500 |
| Fuel tank(ml) | 700 |
| N.W/G.W(kg) | 7.5/10.5 |
| Packing(mm) | 300*250*360/1666*110*103 |
| 20#Container | 650 |
| 40Hq Container | 1500 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## CG448

CE VA GS EMC

| | |
|---|---|
| Engine | 143F |
| Displacement (cc) | 47.9 |
| Power (kw/r/min) | 1.3/7500 |
| Fuel tank(ml) | 650 |
| N.W/G.W(kg) | 9/12 |
| Packing(mm) | 350*270*320/1666*110*103 |
| 20#Container | 580 |
| 40Hq Container | 1400 |
| Diameter of Aluminiom Pipe(mm) | 28 |

# BRUSH CUTTER

NEW

4 STROKE

## BG431G

CE VA GS EMC

| | |
|---|---|
| Engine | 139FG |
| Displacement (cc) | 31 |
| Power (kw/r/min) | 0.85/6500 |
| Fuel tank(ml) | 900 |
| N.W/G.W(kg) | 10/12 |
| Packing(mm) | 335*320*455/1638*110*103 |
| 20#Container | 420 |
| 40Hq Container | 1005 |
| Diameter of Aluminiom Pipe(mm) | 26 |





## BG450A

CE VA GS EMC

| | |
|---|---|
| Engine | 1E40F-11A |
| Displacement (cc) | 41.5 |
| Power (kw/r/min) | 1.5/7500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 10/12 |
| Packing(mm) | 350*350*470/1520*110*103 |
| 20#Container | 375 |
| 40Hq Container | 910 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## BG520W

CE VA GS EMC

| | |
|---|---|
| Engine | 1E44F-8 |
| Displacement (cc) | 51.7 |
| Power (kw/r/min) | 1.4/6500 |
| Fuel tank(ml) | 1000 |
| N.W/G.W(kg) | 10/12 |
| Packing(mm) | 350*350*470/1520*110*103 |
| 20#Container | 375 |
| 40Hq Container | 910 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## BG328

CE EMC

| | |
|---|---|
| Engine | 1E36F |
| Displacement (cc) | 30.5 |
| Power (kw/r/min) | 0.81/6000 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 10/13.0 |
| Packing(mm) | 405*290*280/1374*98*67 |
| 20#Container | 680 |
| 40Hq Container | 1600 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## BG328A

CE EMC

| | |
|---|---|
| Engine | 1E36FB |
| Displacement (cc) | 30.5 |
| Power (kw/r/min) | 0.81/6500 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 10.5/13.5 |
| Packing(mm) | 315*315*450/1378*102*70 |
| 20#Container | 500 |
| 40Hq Container | 1200 |
| Diameter of Aluminiom Pipe(mm) | 26 |

# BRUSH CUTTER

Easy to operate with adjustable throttle speed. Features an ergonomic "P" handle for comfort, replaceable nylon head and blade, and a sleek, lightweight, durable safety guard.

CE EMC

| Model | BG330W | BG430W | BG520W |
|---|---|---|---|
| Engine | 1E36F-8 | 1E40F-8 | 1E44F-8 |
| Displacement(cc) | 32.6 | 42.7 | 51.7 |
| Power(kw/r/min) | 0.9/6500 | 1.25/6500 | 1.4/6500 |
| Fuel tank(ml) | 900 | 1000 | 1000 |
| N.W/G.W(kg) | 10/12 | 11/13 | 11.5/13.5 |
| Packing(mm) | 375*320*425/1638*110*103 | 375*320*425/1638*110*103 | 375*320*425/1638*110*103 |
| 20# Container | 400 | 400 | 400 |
| 40Hq Container | 1000 | 1000 | 1000 |
| Diameter of Aluminiom Pipe(mm) | 26 | 26 | 26 |

CE VA OGS EMC

| Model | BG330 | BG430 | BG520 |
|---|---|---|---|
| Engine | 1E36F-2 | 1E40F-5 | 1E44F-2 |
| Displacement(cc) | 32.6 | 42.7 | 51.7 |
| Power(kw/r/min) | 0.9/6500 | 1.25/6500 | 1.4/6500 |
| Fuel tank(ml) | 1400 | 1400 | 1400 |
| N.W/G.W(kg) | 9.8/12 | 11-13 | 11.5/13.5 |
| Packing(mm) | 335*320*455/1638*110*103 | 335*320*455/1638*110*103 | 335*320*455/1638*110*103 |
| 20# Container | 400 | 400 | 400 |
| 40Hq Container | 1000 | 1000 | 1000 |
| Diameter of Aluminiom Pipe(mm) | 26 | 26 | 26 |

CE VA OGS EMC

| Model | BG330H | BG430H | BG520H |
|---|---|---|---|
| Engine | 1E36F-7 | 1E40F-7 | 1E44F-7 |
| Displacement(cc) | 32.6 | 42.7 | 51.7 |
| Power(kw/r/min) | 0.9/6500 | 1.25/6500 | 1.4/6500 |
| Fuel tank(ml) | 1400 | 1400 | 1400 |
| N.W/G.W(kg) | 10/12 | 11-13 | 11.5/13.5 |
| Packing(mm) | 335*320*455/1438*110*103 | 335*320*455/1438*110*103 | 335*320*455/1438*110*103 |
| 20# Container | 400 | 400 | 400 |
| 40Hq Container | 1000 | 1000 | 1000 |
| Diameter of Aluminiom Pipe(mm) | 26 | 26 | 26 |

CE VA OGS EMC

| Model | BG430A | BG520A |
|---|---|---|
| Engine | 1E40F-5A | 1E44F-2A |
| Displacement(cc) | 42.7 | 52.7 |
| Power(kw/r/min) | 1.25/6500 | 1.4/6500 |
| Fuel tank(ml) | 1200 | 1200 |
| N.W/G.W(kg) | 11.0/13.0 | 11.5/13.5 |
| Packing(mm) | 370*320*600/1638*110*103 | 370*320*600/1638*110*103 |
| 20# Container | 400 | 400 |
| 40Hq Container | 700 | 700 |
| Diameter of Aluminiom Pipe(mm) | 26 | 26 |

**BG650** CE VA OGS EMC

| | |
|---|---|
| Engine | 1E48F |
| Displacement (cc) | 63.3 |
| Power (kw/r/min) | 2.2/7500 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 11.5 |
| Packing(mm) | 370*320*600/1638*110*103 |
| 20#Container | 270 |
| 40Hq Container | 700 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## BG431

CE VA GS EMC

4 STROKE

| | |
|---|---|
| Engine | 139F |
| Displacement (cc) | 31 |
| Power (kw/r/min) | 0.7/6500 |
| Fuel tank(ml) | 700 |
| N.W/G.W(kg) | 10/12 |
| Packing(mm) | 335*320*455/1638*110*103 |
| 20#Container | 400 |
| 40Hq Container | 1000 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## BG437

CE VA GS EMC

4 STROKE

| | |
|---|---|
| Engine | 140F |
| Displacement (cc) | 37.7 |
| Power (kw/r/min) | 1.0/6500 |
| Fuel tank(ml) | 650 |
| N.W/G.W(kg) | 10.5/13.5 |
| Packing(mm) | 335*320*455/1628*110*103 |
| 20#Container | 400 |
| 40Hq Container | 1000 |
| Diameter of Aluminiom Pipe(mm) | 26 |

## BG431A

CE VA GS EMC

4 STROKE

| | |
|---|---|
| Engine | 139F |
| Displacement (cc) | 31 |
| Power (kw/r/min) | 0.7/6500 |
| Fuel tank(ml) | 700 |
| N.W/G.W(kg) | 10.5/12.5 |
| Packing(mm) | 370*320*600/1638*110*103 |
| 20#Container | 270 |
| 40Hq Container | 700 |
| Diameter of Aluminiom Pipe(mm) | 26 |

CE VA GS EMC

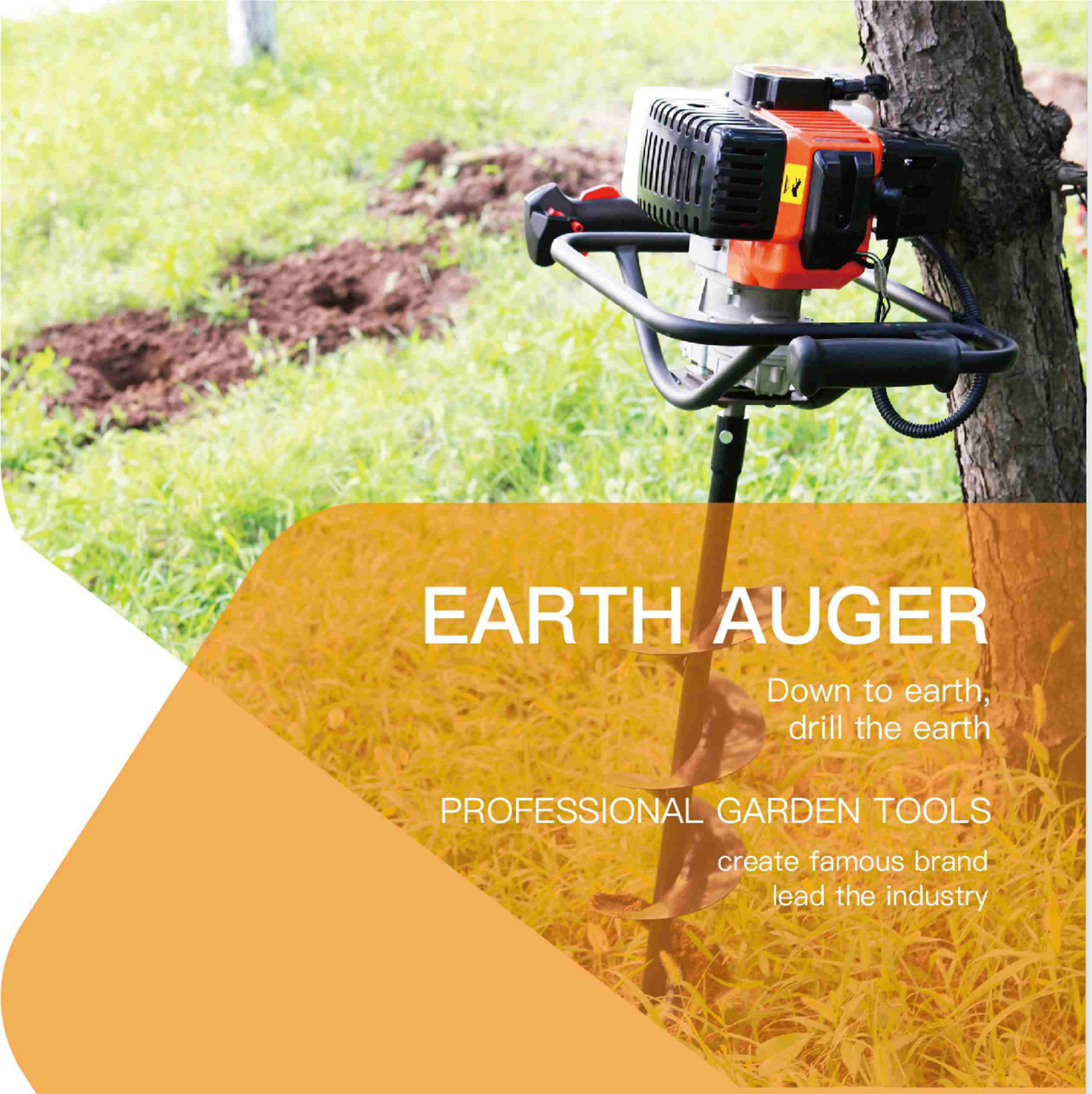
| Model | ST430 | ST520 |
|---|---|---|
| Engine | 1E40F-5A | 1E44F-2A |
| Displacement(cc) | 42.7 | 51.7 |
| Power(kw/r/min) | 1.25/6500 | 1.4/6500 |
| Fuel tank(ml) | 1200 | 1200 |
| N.W/G.W(kg) | 14/16 | 14/16 |
| Packing(mm) | 650*500*280 | 650*500*280 |
| 20# Container | 310 | 310 |
| 40Hq Container | 750 | 750 |
| Diameter of Aluminiom Pipe(mm) | 28 | 28 |

# MULTIFUNCTIONAL TOOL

With the multifunctional tools, you're the master of your outdoor domain. This yard care maintenance system has the optional attachments you need to keep your yard looking good cultivate, trim, aerate, de thatch and more. This multi-functional tools also features curved, ergonomic handles that fold down, making it easy to store and transport.

CE VCA EMC

| Model | GJ260 | GJ330 | GJ330A | GJ430 | GJ520 | GJ437 | GJ650 |
|---|---|---|---|---|---|---|---|
| Engine | 1E34F | 1E36F-2A | 1E36F-2A | 1E40F-5A | 1E44F-2A | 140FA | 1E48F |
| Displacement(cc) | 25.4 | 32.6 | 32.6 | 42.7 | 51.7 | 37.7 | 63 |
| Power(kw/r/min) | 0.75/7500 | 0.9/6500 | 0.9/6500 | 1.25/6500 | 1.4/6500 | 1.0/6500 | 2.2/7500 |
| Fuel tank(ml) | 750 | 900 | 900 | 1200 | 1200 | 650 | 1400 |
| N.W/G.W(kg) | 10/12 | 11/13 | 12/14 | 12/14 | 12/14 | 13/15 | 14/16 |
| Packing(mm) | 1055*286*260 | 1055*286*260 | 1830*292*288(108) | 1055*295*290 | 1055*295*290 | 1055*286*275 | 1065*300*300 |
| 20# Container | 350 | 350 | 270 | 350 | 315 | 350 | 270 |
| 40Hq Container | 850 | 850 | 630 | 850 | 760 | 850 | 630 |



# EARTH AUGER

Down to earth,
drill the earth

PROFESSIONAL GARDEN TOOLS

create famous brand
lead the industry

Jin'ao augers and drills are engineered to stand out from the rest, combining power, portability and precision. Their gasoline-powered engines deliver the force you need wherever the job takes you, especially when elecincal outlets are nowhere to be found.

## 3WT-150Z

CE VCA EMC

| | |
|---|---|
| Engine | 1E44F-2B |
| Displacement (cc) | 51.7 |
| Power(kw/r/min) | 1.4/6500 |
| Fuel tank(ml) | 1000 |
| N.W/G.W(kg) | 8/9.5 |
| Packing(mm) | 550*335*395/820*170*170 |
| 20# Container | 290 |
| 40Hq Container | 705 |

Jin'ao augers and drills are engineered to stand out from the rest, combining power, portability and precision. Their gasoline-powered engines deliver the force you need wherever the job takes you, especially when elecincal outlets are nowhere to be found.

## 3WT-200D

CE VA EMC

| | |
|---|---|
| Engine | 1E48F |
| Displacement (cc) | 63 |
| Power(kw/r/min) | 2.2/7500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 12/14 |
| Packing(mm) | 620*410*320/820*220*220 |
| 20# Container | 235 |
| 40Hq Container | 565 |

## 3WT-200Z

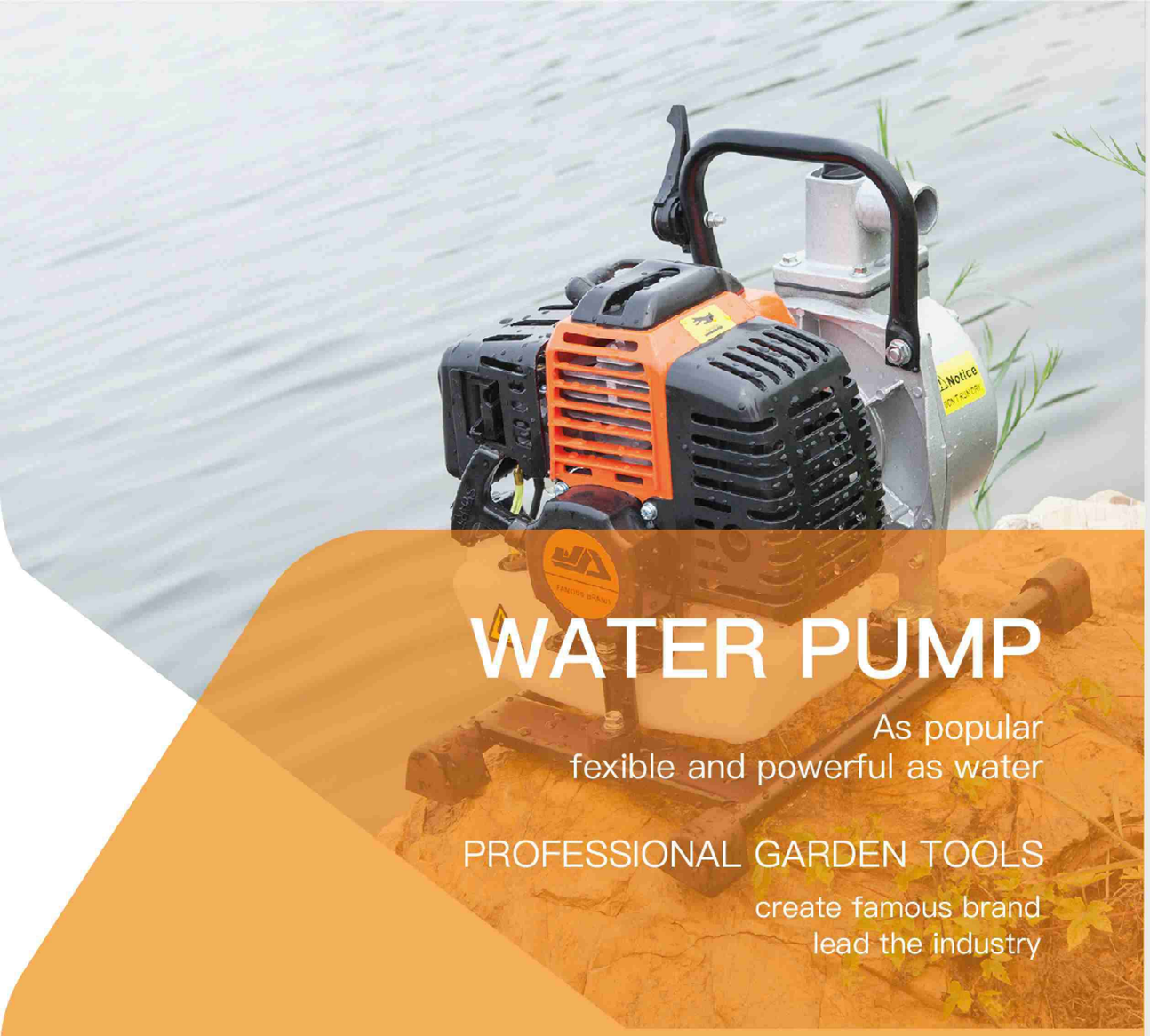
CE VA EMC

| | |
|---|---|
| Engine | 1E48F |
| Displacement (cc) | 63 |
| Power(kw/r/min) | 2.2/7500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 12/14 |
| Packing(mm) | 550*335*395/820*170*165 |
| 20# Container | 290 |
| 40Hq Container | 705 |

## 3WT-150D

CE VA EMC

| | |
|---|---|
| Engine | 1E44F-2B |
| Displacement (cc) | 51.7 |
| Power(kw/r/min) | 1.4/6500 |
| Fuel tank(ml) | 1000 |
| N.W/G.W(kg) | 10/12 |
| Packing(mm) | 620*410*320/820*170*170 |
| 20# Container | 270 |
| 40Hq Container | 650 |



# WATER PUMP

As popular
fexible and powerful as water

PROFESSIONAL GARDEN TOOLS

create famous brand
lead the industry

The water pump is used for agricultural irrgation,watering garden planls and draining tasks easily. You will enjoy daily life from the heavy workloads with the reliable gasoline engines and efficient pump system.





# WATER PUMP

**Metal handle**
New type metal handle makes it easy to carry.

**4-Stroke gasoline engine**
Reliable 4-Stroke gasoline engine with small size,less noise, lower fuel consumption and cleaner exhaust provides durable power to the pump directly.

**Changealbe outlet**
1 inch and 1.5 inch,Aluminum and Plastic material are available.

**Aluminum pump**
Advanced aluminum material Volute makes the pump lighter and more efficient.

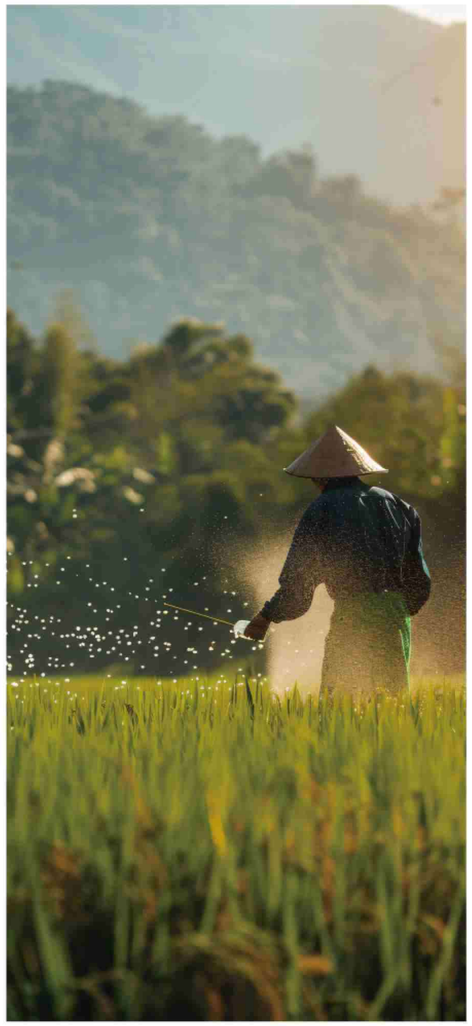
**Rubber shock mount**
Four rubber shock mount provide a steady positioning.

**Effor-saving starter**
New designed starting system reduces the effort and brings comfortable operation.

**New designed connection with bearing support**
New designed connection with Bearing support between engine and pump reduce the water pump vibrate.

# WATER PUMP

The water pump is used for agricultural irngation,watering garden planls and draining lasks easily.
You will enjoy daily life from the heavy workloads with the reliable gasoline engines and efficient pump system.



**professional garden tools**
create famous brand lead the industry

4 STROKE

## QGZ25-6-20S

CE VA EMC

| | |
|---|---|
| Engine: | 140FA |
| Displacement(cc) | 37.7 |
| Power(kw/r/min) | 1.0/6500 |
| Lift(m): | 25 |
| Suction Length(m) | 7 |
| Flow(m3/h) | 6 |
| Water outlet diameter(mm) | 25 |
| Fuel tank(ml) | 650 |
| N.W/G.W(kg) | 8/9.5 |
| Packing(mm) | 400*285*355 |
| 20GP container(set) | 700 |
| 40HQ container(set) | 1700 |

## QGZ25-6-20D

CE VA EMC

| | |
|---|---|
| Engine | 1E40F-7A |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/7000 |
| Lift(m) | 20 |
| Suction Length(m) | 7 |
| Flow(m³/h) | 6 |
| Water outlet diameter(mm) | 25 |
| Fuel tank(ml) | 1000 |
| N.W/G.W(kg) | 6.2/7.7 |
| Packing(mm) | 410*310*350 |
| 20GP container(set) | 640 |
| 40HQ container(set) | 1535 |

## QGZ25-6-20C

CE VA EMC

| | |
|---|---|
| Engine: | 1E40F-5A |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/7000 |
| Lift(m): | 20 |
| Suction Length(m) | 7 |
| Flow(m3/h) | 6 |
| Water outlet diameter(mm) | 25 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 7.3/8.5 |
| Packing(mm) | 410*310*350 |
| 20GP container(set) | 640 |
| 40HQ container(set) | 1535 |

## QGZ25-6-20E

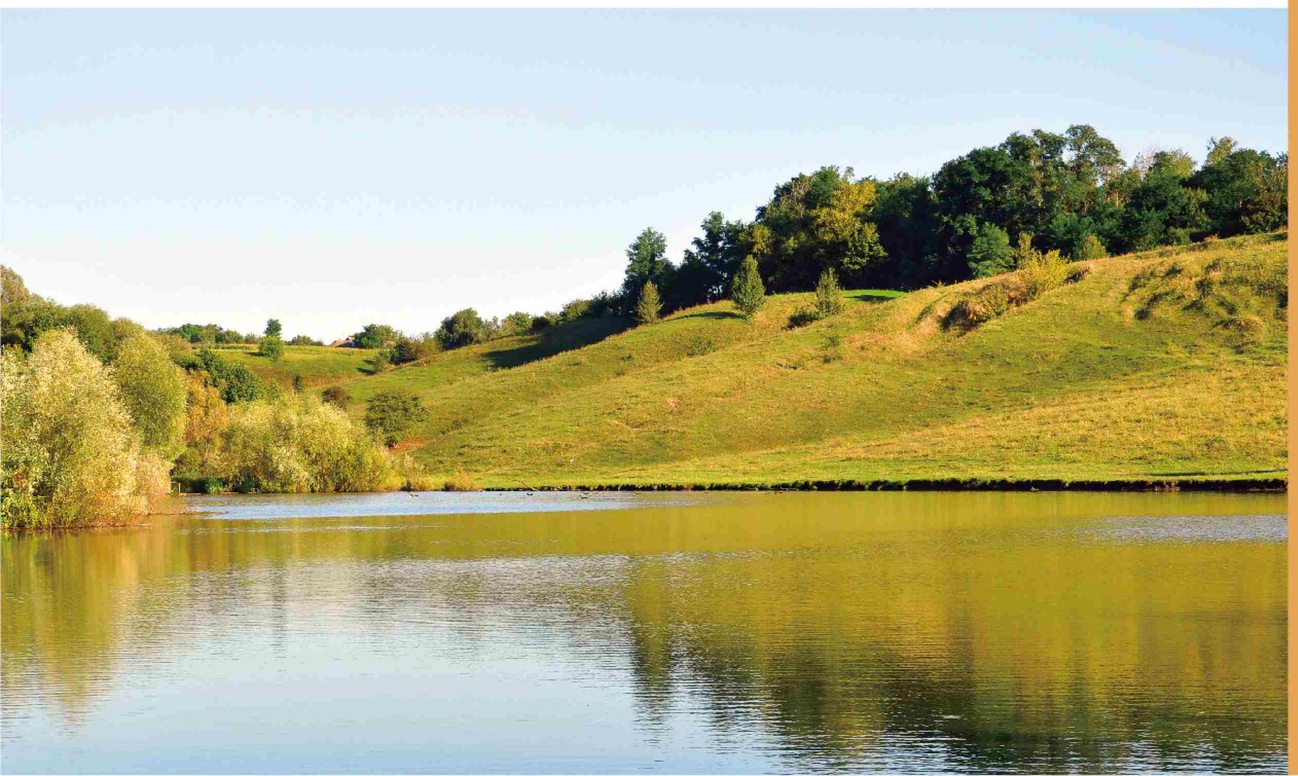
CE VA EMC

| | |
|---|---|
| Engine: | 1E40F-8A |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/7000 |
| Lift(m): | 20 |
| Suction Length(m) | 7 |
| Flow(m3/h) | 6 |
| Water outlet diameter(mm) | 25 |
| Fuel tank(ml) | 1000 |
| N.W/G.W(kg) | 9/10.5 |
| Packing(mm) | 410*310*350 |
| 20GP container(set) | 640 |
| 40HQ container(set) | 1535 |

## QGZ25-6-20

CE VA EMC

| | |
|---|---|
| Engine: | 1E40F-6 |
| Displacement(cc) | 40.2 |
| Power(kw/r/min) | 1.47/7000 |
| Lift(m): | 20 |
| Suction Length(m) | 8 |
| Flow(m3/h) | 6 |
| Water outlet diameter(mm) | 25 |
| Fuel tank(ml) | 850 |
| N.W/G.W(kg) | 7.5/9 |
| Packing(mm) | 355*285*355 |
| 20GP container(set) | 790 |
| 40HQ container(set) | 1900 |



# HEDGE TRIMMER

Cutting and styling,
so easy

## PROFESSIONAL GARDEN TOOLS

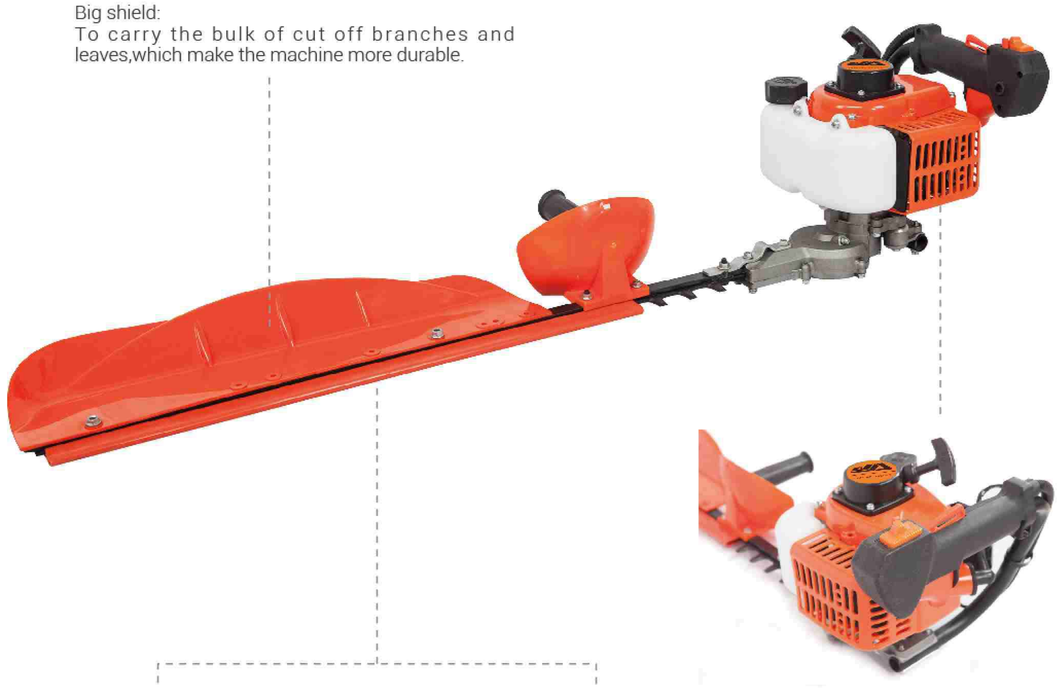
create famous brand
lead the industry

Specifically designed for trimming in the garden.The design structure and gear system ensures optimum performance.
Equipped with an improved handle design that allows eay starting and convenient operation.
With the advantage of light weight,simple structure and easy operation,the machine is your best choice in the garden,tea plantations and for commercial use.

# HEDGE TRIMMER

Specifically designed for trimming in the garden.The design structure and gear system ensures optimum performance.
Equipped with an improved handle design that allows eay starting and convenient operation.
With the advantage of light weight,simple structure and easy operation,the machine is your best choice in the garden,tea plantations and for commercial use.

Big shield:
To carry the bulk of cut off branches and leaves,which make the machine more durable.



## SDL750 CE VA EMC

| | |
|---|---|
| Engine | 1E32FL |
| Displacement(cc) | 22.5 |
| Power(kw/r/min) | 0.65/7500 |
| Fuel tank(ml) | 750 |
| N.W/G.W(kg) | 5.7/7.8 |
| Packing(mm) | 1158*253*263/98 |
| 20# Container | 500 |
| 40Hq Container | 1200 |

## SDL750A CE VA EMC

| | |
|---|---|
| Engine | 1E32FL |
| Displacement(cc) | 22.5 |
| Power(kw/r/min) | 0.65/7500 |
| Fuel tank(ml) | 600 |
| N.W/G.W(kg) | 5.5/7.5 |
| Packing(mm) | 1200*260*285 |
| 20# Container | 320 |
| 40Hq Container | 770 |





## SSL600A CE VA EMC

| | |
|---|---|
| Engine | 1E32FL |
| Displacement(cc) | 22.5 |
| Power(kw/r/min) | 0.65/7500 |
| Fuel tank(ml) | 650 |
| N.W/G.W(kg) | 5.8/7.2 |
| Packing(mm) | 1100*260*245/110 |
| 20# Container | 560 |
| 40Hq Container | 1340 |

Double-side blade design:effective and labor-saving

180 ° steering switch ensures more comfortable operation

## SSL600 CE VA EMC

| | |
|---|---|
| Engine | 1E32FL |
| Displacement(cc) | 22.5 |
| Power(kw/r/min) | 0.65/7500 |
| Fuel tank(ml) | 600 |
| N.W/G.W(kg) | 5.6/7.6 |
| Packing(mm) | 1100*253*235/90 |
| 20# Container | 630 |
| 40Hq Container | 1500 |

# GASOLINE ENGINES

### High quality carburetor

Adjustable high quality carburetor keep the gasoline engine operating on outstanding perfommance.

### Improved cooling air duct system

The improved ari duct design is beneficial to the engine cooling and to reduce the ratio of cylinder broken.

### New designed air filter

This new air filter keeps the air intake system clear and improves the engine performance.
And the engine looks like much more harmonious.

### Improved cylinder

The improved cylinder provides better cooling effect and improves the engine performance and life.

### Anti-falling fuel tank cap

The anti-falling design protects the fuel tank cap from falling to the ground during the refuelling and ensures safety.

### Metal fuel tank protector

The metal protector protect the fuel tank from being wear and tear and ensures safety.

### Effort-saving starter

New designed connection with Bearing support between engine and pump reduce the water pump vibrate.





## 1E40F-5A CE VA EMC

| | |
|---|---|
| Engine | 1E40F-5A |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/6500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg)(kg) | 4/4.6 |

## 1E34F CE VA EMC

| | |
|---|---|
| Engine | 1E34F |
| Displacement(cc) | 25.4 |
| Power(kw/r/min) | 0.75/6500 |
| Fuel tank(ml) | 700 |
| N.W/G.W(kg)(kg) | 2.7/3.3 |

## 1E40F-7A CE VA EMC

| | |
|---|---|
| Engine | 1E40F-7A |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/6500 |
| Fuel tank(ml) | 1000 |
| N.W/G.W(kg) | 4/4.6 |

## 1E48F CE VA EMC

| | |
|---|---|
| Engine | 1E48F |
| Displacement(cc) | 63 |
| Power(kw/r/min) | 2.2/6800 |
| Fuel tank(ml) | 1400 |
| N.W/G.W(kg) | 5.5/6 |

## 139FE CE VA EMC

| | |
|---|---|
| Engine | 139FE |
| Displacement(cc) | 31 |
| Power(kw/r/min) | 0.7/6500 |
| Fuel tank(ml) | 700 |
| N.W/G.W(kg) | 4.2/4.7 |

## 1E40F-8A CE VA EMC

| | |
|---|---|
| Engine | 1E40F-8A |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/6500 |
| Fuel tank(ml) | 1000 |
| N.W/G.W(kg)(kg) | 4/4.5 |

## 140FA CE VA EMC

| | |
|---|---|
| Engine | 140FA |
| Displacement(cc) | 37.7 |
| Power(kw/r/min) | 1.0/6500 |
| Fuel tank(ml) | 650 |
| N.W/G.W(kg) | 3.8/4.5 |

## 1E40F-11 CE VA EMC

| | |
|---|---|
| Engine | 1E40F-11 |
| Displacement(cc) | 41.5 |
| Power(kw/r/min) | 1.5/7500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 4.2/4.7 |

## 143F CE VA EMC

| | |
|---|---|
| Engine | 143F |
| Displacement(cc) | 47.9 |
| Power(kw/r/min) | 1.3/7500 |
| Fuel tank(ml) | 650 |
| N.W/G.W(kg) | 4.2/4.7 |

# GASOLINE ENGINES

NEW

## 1E40F-5E CE VA EMC

| | |
|---|---|
| Engine | 1E40F-5E |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/6500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 4.3/5 |

## 1E44F-2E CE VA EMC

| | |
|---|---|
| Engine | 1E44F-2E |
| Displacement(cc) | 51.7 |
| Power(kw/r/min) | 1.4/6500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 4.4/5 |

## 1E40F-5E CE VA EMC

| | |
|---|---|
| Engine | 1E40F-5E |
| Displacement(cc) | 42.7 |
| Power(kw/r/min) | 1.25/6500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 4.3/5 |

## 1E44F-2E CE VA EMC

| | |
|---|---|
| Engine | 1E44F-2E |
| Displacement(cc) | 51.7 |
| Power(kw/r/min) | 1.4/6500 |
| Fuel tank(ml) | 1200 |
| N.W/G.W(kg) | 4.4/5 |

# SPARE PARTS

## OPTIONAL HANDLE

## OPTIONAL BELT

## OPTIONAL PROTECT COVER

## OPTIONAL CLUTCH COMP

## OPTIONAL BLADE

## OPTIONAL NYON CUTTER HEAD

## OPTIONAL OIL-MEASURING CAN

## OPTIONAL GEAR BOX

## GRAIN LIFTER

# SMLV400A/B

## MANUAL LIFTING MOBILE LIGHTING VEHICLE

## FEATURES

- Equipped with imported power, quality assurance, superior performance.
- Equipped with metal halide lamp, large luminous flux and long life.
- High performance self-braking hand winch
- 3-section lifting pole, galvanized light pole, anti-drop, corrosion-resistant.
- Left and right windproof support frame, stable support
- Integrated operator panel
- 5 meters lifting height, adjustable irradiation angle, long irradiation distance

| Overall size | | |
|---|---|---|
| Lay down support frame | mm | 1585*1740 |
| Pack up support frame | mm | 1250*860 |
| Lighthouse Telescopic | mm | 1700–5000 |
| Luminous Flux | lm | 72000/144000 |
| Power*Number of lights | w | 400*2/400*4 |





| Technical Parameter | Unit | SMLV400A/B | | | |
|---|---|---|---|---|---|
| Model | | SMLV400A | | SMLV400B | |
| Generator set | | | | | |
| Gasoline generator | | HONDA EC4000CX/LONCIN LC3500 | | | |
| Diesel generator | | ANMAX DG3500CLE | | | |
| External contact power supply | | Externally accessible | | | |
| Name | | Single phase alternator | | | |
| Frequency | hz | 50 | | | |
| Rated voltage | V | 220 | | | |
| Maximum power | kva | 3. 2 | | | |
| Rated power | kva | 3 | | | |
| Continuously working | hr | 13 | | | |
| Fuel tank capacity | L | 25 | | | |
| Engine weight | kg | 68 | | | |
| Headlights | | Metal Halide | | LED lamp | |
| Engine size | mm | 590*430*435 | | 590*430*435 | |
| Power*Numberof lights | w | 400*2 | 400*4 | 200*2 | 200*4 |
| Luminous flux | lm | 72000 | 144000 | 56000 | 112000 |
| Light stand retractable | mm | 1700-5000 | | | |
| Light stand operation | | Three-section lift rod | | | |
| Lifting method | | Hand lift | | | |
| Inclination | ° | <10 | | | |
| Wind resistance | | <6 | | | |
| L*W-Lay down support | mm | 1585*1740 | | 1585*1740 | |
| L*W-fold support | mm | 1250*860 | | 1250*860 | |
| Way of walking | | Push type | | | |
| Weight (excluding generator) | kg | 112 | | 116 | |

# SMLV1000A/B

## Hand propelled mobile lighting vehicle

## FEATURES

- Equipped with imported power, quality assurance, superior performance.
- Equipped with metal halide lamp, large luminous flux and long life.
- High performance self-braking hand winch
- 3-section lifting pole, galvanized light pole, anti-drop, corrosion-resistant.
- Left and right windproof support frame, stable support
- Integrated operator panel
- 5 meters lifting height, adjustable irradiation angle, long irradiation distance

| Overall size | | |
|---|---|---|
| Lay down support frame | mm | 1585*1740 |
| Pack up support frame | mm | 1250*860 |
| Lighthouse Telescopic | mm | 1700–5000 |
| Luminous Flux | lm | 220000/440000 |
| Power*Number of lights | w | 1000*2/1000*4 |





| Technical Parameter | Unit | SMLV1000A/B | | | |
|---|---|---|---|---|---|
| Model | | SMLV1000A | | SMLV1000B | |
| Generator set | | EC4000CX | | EC6500CX | |
| Gasoline generator | | HONDA 3KW | | HONDA 5KW | |
| Diesel generator | | ANMAX 3KW | | ANMAX 5KW | |
| Extemal contact power supply | | Externally accessible | | | |
| Name | | Single phase alternator | | | |
| Frequency | hz | 50 | | | |
| Rated voltage | V | 220 | | | |
| Maximum power | kva | 3. 3 | | 5. 5 | |
| Rated power | kva | 3. 2 | | 5 | |
| Continuously working | hr | 13 | | 11 | |
| Fuel tank capacity | L | 24 | | 25 | |
| Engine weight | kg | 71 | | 83 | |
| Headlights | | Metal Halide | | LED lamp | |
| Engine size | mm | 681*530*571 | | 680*510*540 | |
| Power*Numberof lights | w | 1000*2 | 1000*4 | 200*2 | 200*4 |
| Luminous flux | lm | 220000 | 440000 | 56000 | 112000 |
| Light stand retractable | mm | 1700-5000 | | | |
| Light stand operation | | Three-section lift rod | | | |
| Lifting method | | Hand lift | | | |
| Inclination | ° | <10 | | | |
| Wind resistance | | <6 | | | |
| L*W-Lay down support | mm | 1585*1740 | | 1585*1740 | |
| L*W-fold support | mm | 1250*860 | | 1250*860 | |
| Way of walking | | Push type | | | |
| Weight (excluding generator) | kg | 114 | | 120 | |

# SMLV1000QA

## HAND PROPELLED SPHERICAL MOBILE LIGHTING VEHICLE

## FEATURES

- Equipped with imported power, quality assurance, superior performance.
- Equipped with metal halide lamp, large luminous flux and long life.
- High performance self-braking hand winch
- 3-section lifting pole, galvanized light pole, anti-drop, corrosion-resistant.
- Left and right windproof support frame, stable support
- Integrated operator panel
- 5 meters lifting height, adjustable irradiation angle, long irradiation distance

| Overall size | | |
|---|---|---|
| Lay down support frame | mm | 1585*1740 |
| Pack up support frame | mm | 1250*860 |
| Lighthouse Telescopic | mm | 1700-5000 |
| Luminous Flux | lm | 220000 |
| Power*Number of lights | w | 1000*2 |





| Technical Parameter | Unit | SMLV1000QA |
|---|---|---|
| Model | | SMLV1000QA |
| Generator set | | |
| Gasoline generator | | HONDA EC4000CX/LONCIN LC3500 |
| Diesel generator | | ANMAX DG3500CLE |
| Extemal contact power supply | | Externally accessible |
| Name | | Single phase alternator |
| Frequency | hz | 50 |
| Rated voltage | V | 220 |
| Maximum power | kva | 3. 3 |
| Rated power | kva | 3. 2 |
| Continuously working | hr | 13 |
| Fuel tank capacity | L | 25 |
| Engine weight | kg | 93 |
| Headlights | | Metal Halide |
| Engine size | mm | 690*530*575 |
| Power*Numberof lights | w | 1000*2 |
| Luminous flux | lm | 220000 |
| Light stand retractable | mm | 1700-5000 |
| Light stand operation | | Three-section lift rod |
| Lifting method | | Hand lift |
| Inclination | ° | <10 |
| Wind resistance | | <6 |
| L*W-Lay down support | mm | 1710*1740 |
| L*W-fold support | mm | 1375*860 |
| Way of walking | | Push type |
| Weight (excluding generator) | kg | 117 |

# 4VA4000

## Trailer hand-lifting mobile lighting tower

## FEATURES

- Equipped with imported power, quality assurance, superior performance.
- Equipped with LED energy-saving lights, high luminous flux and energy-saving efficiency
- High performance self-braking hand winch
- 4-section lifting pole, galvanized light pole, anti-drop, corrosion-resistant.
- Five windproof support legs for stable support
- Integrated operator panel with rain cover
- 7 meters lifting height, adjustable irradiation angle, long irradiation distance
- Large capacity fuel tank, long battery life

| Overall size | | |
|---|---|---|
| Total length | mm | 2180 |
| Total width | mm | 1130 |
| Total height | mm | 2700 |
| Height of mast sections | m | 7 |
| Tire and rim size | " | 13 |





| Technical Date | Unit | 4VA4000 | |
|---|---|---|---|
| Model | | 4VA4000 | |
| Engine Brand | | KAMA | CHANGCHAI |
| Engine Model | | 186F | |
| Engine Type | | Single cylinder air cooling | |
| Power | kw | 6 | |
| Frequency | hz | 50 | |
| Rotating speed | rpm | 3000 | |
| Emission level | | TIER 4 | |
| Alternator | | Brushless and Single Phase | |
| Generator insulation | | H CLASS | |
| Rated voltage | V | 230 | |
| Output jack | Piece | 1(230V,10A) | |
| Continuous working time | h | 28 | |
| Fuel tank capacity | L | 38 | |
| Lamps power × quantity | w | 1000W X 4 | 400W X 4 |
| Luminous flux | lm | 440000 | 224000 |
| Irradiation distance | m | 100 | |
| Headlights | | Metal Halide Flood Lights | LED Lamp |
| Stabilize the leg | | Manual adjustment | |
| Light pole telescopic | | Vertical lift | |
| Lifting method | | Hand lift | |
| Light Stand Operation | | Four-section lift rod | |
| Inclination | ° | < 10 | |
| Wind resistance | class | < 8 | |
| Suspension & Brakes | | Hexagon rubber shaft without brake | |
| Length | mm | 2180 | |
| Width | mm | 1130 | |
| High | mm | 2700 | |
| Lift height | m | 7 | |
| Tire and rim size | " | 13 | |
| Weight | kg | 550 | |

# 4TN4000

## Trailer hand-lifting mobile lighting tower

## FEATURES

- Equipped with imported power, quality assurance, superior performance.
- Equipped with metal halide lamp, large luminous flux and long life.
- High performance self-braking hand winch
- Three-section lifting pole, galvanized light pole, anti-drop, corrosion-resistant.
- Five windproof support legs for stable support
- Integrated operator panel with rain cover
- 9 meters lifting height, adjustable irradiation angle, long irradiation distance
- Large capacity fuel tank, long battery life

| Overall size | | |
|---|---|---|
| Total length | mm | 4400 |
| Total width | mm | 1670 |
| Total height | mm | 1830 |
| Height of mast sections | m | 9 |
| Tire and rim size | " | 14 |





| Technical Date | Unit | 4TN4000 | | | |
|---|---|---|---|---|---|
| Model | | 4TN4000 | | | |
| Engine Brand | | CHANGCHAI | | YANMAR | KUBOTA |
| Engine Model | | 3M78 | CZ380Q | 3TNV76 | D1105 |
| Engine Type | | Three cylinder,water-cooled,four stroke | | | |
| Power | kw | 11. 5 | 14. 3 | 10. 7 | 12. 6 |
| Frequency | rpm | 1500 | | | |
| Burning method | | E-TVS | | | |
| Intake method | | Naturally aspirated | | | |
| Emission class | | Conventional | | | |
| Generator standard configuration | | XINGNUO | | | |
| Rated voltage (50/60hz) | V | 230/240-120 | | | |
| Motor insulation class | | CLASS H | | | |
| Motor protection class | | IP23 | | | |
| Headlights | | Metal Halide Flood Lights | | LED lamp | |
| Luminous flux | lm | 440000 | | 224000 | |
| Power & number of lamps | w | 1000x4 | | 400x4 | |
| Number of pole sections | | 3 | | | |
| Fuel tank capacity | L | 110 | | | |
| Continuous working time | h | 80 | | | |
| Unit start method | | Key start | | | |
| Maximum wind resistance speed | m/s | 20 | | | |
| Noise level | dB | 72 at 7 meters | | | |
| Suspension & Brakes | | Leaf spring suspension & single axle without brake | | | |
| Drawbar | | Adjustable lever with retractable adjustable guide wheel | | | |
| Maximum lift height | m | 9 | | | |
| Tire size | " | 14 | | | |
| Maximum traction speed | km/h | 100 | | | |
| Length | mm | 4400 | | | |
| Width | mm | 1670 | | | |
| High | mm | 1830 | | | |
| Weight | kg | 980 | | | |

# 4TNVH1600

## Trailer electric lift mobile lighting vehicle

## FEATURES

- Equipped with imported power, quality assurance, superior performance.
- Equipped with LED lamp, large luminous flux and long life.
- High performance motor, automatic lifting and lowering
- Six-section lifting pole, galvanized light pole, anti-drop, corrosion-resistant.
- Five windproof support legs for stable support
- Integrated operator panel with rain cover
- 9 meters lifting height, adjustable irradiation angle, long irradiation distance
- Large capacity fuel tank, long battery life

| Overall size | | |
|---|---|---|
| Total length | mm | 2450 |
| Total width | mm | 1350 |
| Total height | mm | 2650 |
| Height of mast sections | m | 9 |
| Tire and rim size | " | 14 |





| Technical Date | Unit | 4TNVH1600 |
|---|---|---|
| Model | | 4TNVH1600 |
| Engine Brand | | KUBOTA |
| Engine Model | | Z482 |
| Engine Type | | Two cylinder,water-cooled,four stroke |
| Power | kw | 4. 8 |
| Frequency | rpm | 1800 |
| Burning method | | E-TVS |
| Intake method | | Naturally aspirated |
| Emission class | | Conventional |
| Generator standard configuration | | XINGNUO |
| Rated voltage (60hz) | V | 240 |
| Motor insulation class | | CLASS H |
| Motor protection class | | IP65 |
| Headlights | | LED lamp |
| Luminous flux | lm | 360000 |
| Power & number of lamps | w | 400x4 |
| Number of pole sections | | 6 |
| Fuel tank capacity | L | 100 |
| Continuous working time | h | 60 |
| Lamp pole lifting method | | Electrical Self-lifting |
| Maximum wind resistance speed | m/s | 20 |
| Noise level | dB | 72 at 7 meters |
| Suspension & Brakes | | Leaf spring suspension & single axle without brake |
| Drawbar | | Adjustable lever with retractable adjustable guide wheel |
| Maximum lift height | m | 9 |
| Tire size | " | 14 |
| Maximum traction speed | km/h | 80 |
| Length | mm | 2450 |
| Width | mm | 1350 |
| High | mm | 2650 |
| Weight | kg | 860 |