



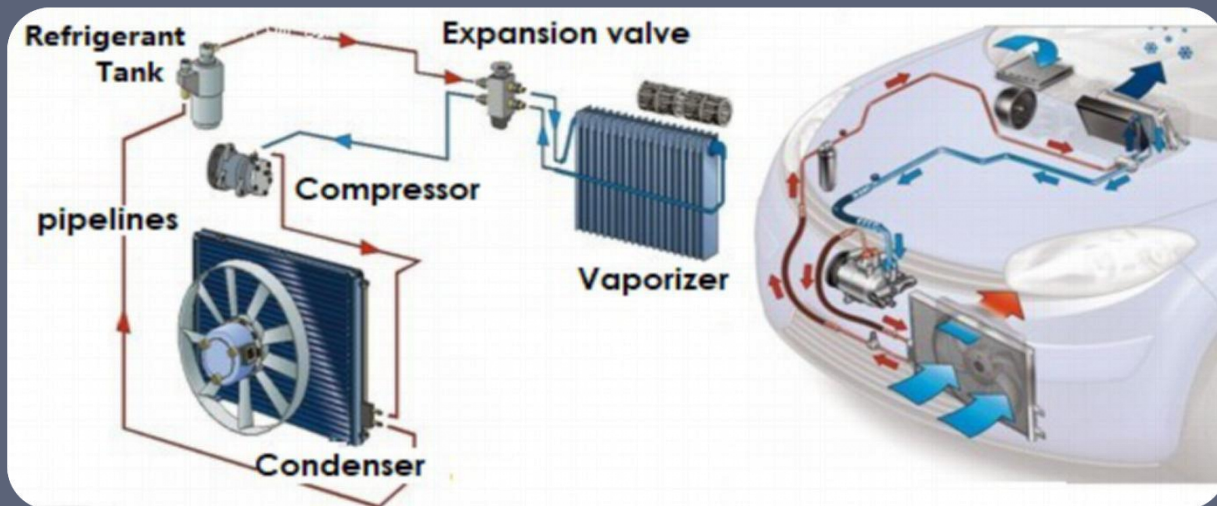
THE FILES  
**KingMore**®



## KingMore (China) co., ltd.

Focus on AC-Recovery Recycling Recharging (RRR) System for  
**17** years

Flush & Charge 2 in 1



KingMore®  
世民金茂

# 1 Company profile

Company status and development prospects

**KingMore**®

## 2 Products show

Various types of RRR machine and high-precision charging products

## 3 Exhibition show & Customers

From 2010-2019

## 4 Our Service

Pre & after-Sales Service

## Company profile

KingMore is an enterprise with group operation mode, which is a high-tech enterprise integrating scientific research, production, sales, import and export trade. The company founded in 2002, and incorporated by KingMore (Beijing) Co, Ltd, KingMore Science and Technology Co, Ltd, KingMore Automobil Technology (Beijing) Co, Ltd, & Beijing Newport Technology Service Center KingMore Automobile Technology(Beijing) Co., Ltd. focuses on converting the research results of the University of New Hampshire, U.S.A into production. A series of Euromaen™, Coolmaen™ Nuemaen™ Refrigerant Recovery Recycling, Recharging Systems used for cars, buses, car production lines, and central air conditioning systems have been launched successively. At present, the series of products have been listed by Dongfeng Citroen, Ford, Kia, Shanghai TM, Dongfeng Honda and other manufacturers as their 4S shop designated equipment, and our products exported to Europe, USA, Southeast Asia, the Middle East, African countries, and other countries.

Based on long-term practical experience and strong R & D ability, aiming at the technical difficulties of high failure rate and unstable operation of waste oil burners at home and abroad, the company has successfully developed a new control mode of full-automatic intelligent waste oil burners, which have been widely used in automobile paint baking room, coating line, heater, boiler and other industries. This technology is not found yet in the world, and then developed the high precision filling equipment of heat pipe, which has been widely used in aerospace and other high-tech fields.

"KingMore" company headquarters embodies the characteristics of knowledge intensive and technology intensive in the scientific research system, and its advanced intensive production and processing mode has formed a strong cooperation network in China. At the same time, the company will combine well-known universities at home and abroad and some domestic scientific research machines to transform its scientific research achievements into production in real time.

Good reputation and perfect management is KingMore's unchanging business tenet, and the renewal of technology and enthusiasm work is king more Employee philosophy.

# KingMore®

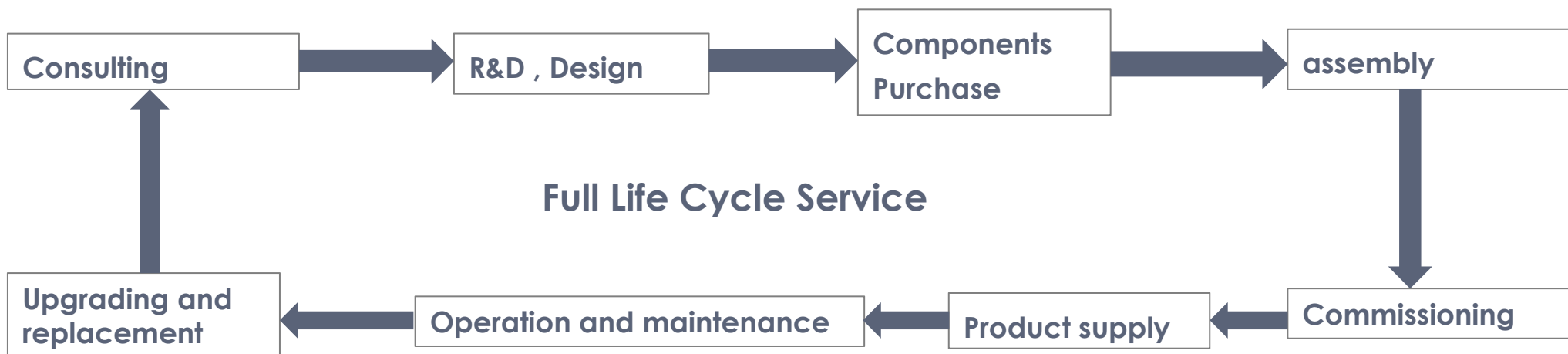




Main business:

We specialize in

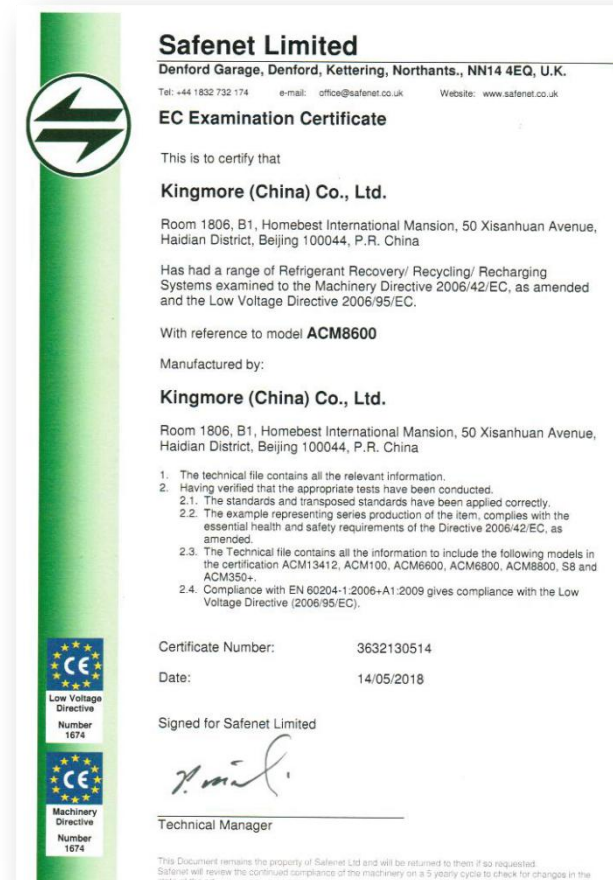
- AC-Recovery Recycling Recharging (RRR) Machine design, production, sale, Installation, commissioning operation, maintenance, training, overhaul, upgrading, replacement, related equipments, spare parts supply etc.,



## Why choose us?



- ★ We are the first batch of enterprise who start to of R& D, Produce the AC-Recovery Recycling Recharging (RRR) Machine in domestic and focus on this product more than 17 years.
- ★ We are the National high-tech enterprise of AC-Recovery Recycling Recharging (RRR) Machine and ranked in the top three among domestic peers.
- ★ We owns the most complete and diverse product line and service based on AC-Recovery Recycling Recharging (RRR) Machine and application solutions;
- ★ We have an excellent team who have cooperated with more than 30 countries, and the annual sales amount is 3000 sets and annual capacity is 10000 sets. the elite technology R&D, production, sale, after-sales service and management team.
- ★ Our products have been listed by Dongfeng Citroen, Ford, Kia, Shanghai TM, Dongfeng Honda and other manufacturers as their 4S shop designated equipment. For years, our effort has won well reputation in industry, and we also get the praise from users. The products have been widely used in every field.







Recommended by AMR2016

Recommended by AMR2016



Affectionate Enterprise

Affectionate Enterprise



Member of CAMRA

Member of CAMRA





Upgrade	Model	Recovery Speed(g/s)	Vacuum Speed(L/s)	Recycling Speed(g/s)	Recharging Speed(g/s)	Work Tank Capacity(kg)	Drier-Filter Capability(kg)	Refrigerant Type	Compressor Power(HP)	Scale Accuracy(g)
Upgrade	KMC9000	5-40	3.2	40	38	12+12	198 Outside tank(Optional)	R-134a	1	±1
	KMC8000	40	3.2	40	38	12	98	R-134a	1	±1
	KMC7500	40	3.2	38	38	12	98	R-134a	1	±1
	KMC8020	11	3.2	13	38	10	98	R1234yf	3/8	±1
	KMC8000S	11	3.2	15	38	26	68	R-134a	3/8	±1
	KMC8010B	11	3.2	13	38	10	98	R-134a	3/8	±1
	KMC8010	11	3.2	13	38	10	98	R-134a	3/8	±1
Generation products	KMC8675	15	2.4	22	38	12	168	R-134a	1	±1
	KMC01	15	2.4	22	38	12	168	R-134a	1	±10
	ACM8800	4.1	2.0	8	22	10	68	R1234yf	3/8	±10
	ACM100-2K	11	3.2	13	38	12	168	R-134a	3/8	±10
	ACM200	7	2.4	9	32	26	168	R-134a	3/8	±10
	ACM8600Pro	11	3.2	13	38	12	168	R-134a	1	±10
	ACM100m	4.1	2.0	1.5	22	10	68	R-134a	3/8	±10
	ACM13412	3	1.0		18	10	60	R-134a	1/4	±10
	ACM350+	4	1.0		26	10	60	R-134a	1/4	±10

02

Products show

2 in 1

## KingMore™ KMC9000

Designed for middle-large service centers &  
vehicle production lines

## Intelligent FLUSH machine

12.5" BIG touch screen Intelligent

Any language available

Two tanks, Double systems ensure  
totally new gas is charged into AC

Wi-Fi Report &amp; printer

Data base and Printer

10 Sensors

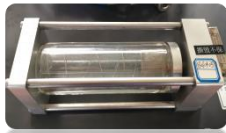
Advertising on homepage

backstage admin Optional

Leak check &amp; air purge automatic

Display can be 360° adjusted

Can be rented to any garage


<https://www.kingmore.top/>


# KingMore®

## Advantages

- It has five functions including leakage detection, flushing, recovery, vacuuming and charge.
- It has passed the regulations for flush machine and operation standards for monitoring service people.
- It is really intelligent and environmentally protective service equipment for car air-con system, and can realize zero discharge of refrigerant into air
- It is intelligent equipment which uses internet for data, people and finance administration.
- Whole flush process can be observed from sight glass.

## Main Function

- It can easily flush car air-con system without disassembling any parts and using any chemicals.
- Recovery, Vacuuming, Charging of inner and outside tanks, Flushing, Draining oil. Oil injection and Leakage detection can be combined arbitrarily, it is fully automatic
- Four electronic scales can accurately measure the amount of recovered refrigerant and refrigerant oil, can also measure the amount of refrigerant charged, oil drained out and oil injected.
- Impurities, water and grease stain and other pollutants can be flushed out of car air-con system.
- It has built-in data base and printing system which can print out operating information.

Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type	Compressor Power	Accuracy
5-40g/s	40g/s	3.2L/s	38g/s	12L+12L	198kg	R-134a	1HP	±1g



### Specially For R1234yf

8" BIG touch screen Intelligent

Any language available

Leak detection by refrigerant

Wi-Fi Report

Upgrades through SD card

Built-in thermal printer database

8 Sensors

Advertising on homepage

Leak check & air purge automatic

Display can be 360° adjusted



#### Advantages

- 8" Big Touch screen, digital gauges, won't break easily.
- Fully Automatic, allowing the Technician to do other tasks.
- Latest database for nearly 2000 vehicles, realize recharge at only one click.
- Thermal Printer built-in, to print out service information easily.
- Eight sensors inside, for work tank, pressure gauges oil bottles etc.
- Refrigerant & Oil recharge can be measured accurately
- Extra long 3M hoses
- PC software shows current work progress directly. All maintenance data is recorded for further analysis.

#### Main Function

- Fully automatic, Recovery, Vacuuming, Charging, etc can be combined in random.
- Recovered refrigerant comply with SAE J2788 standard.
- Separate and drain old oil automatically.
- No chemical used, it's more eco-friendly.
- Removes incondensable gases and moisture automatically.
- Leak detection by refrigerant

Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type	Compressor Power	Accuracy
11g/s	13g/s	3.2L/s	38g/s	12kg	98kg	R1234yf	3/8HP	±1g



02

Products show

2 in 1

## KingMore™ KMC8000

Designed for middle-large service centers &  
vehicle production lines

## Intelligent FLUSH machine

12.5" BIG touch screen Intelligent

Any language available

Leak detection by refrigerant

Wi-Fi Report &amp; printer

Data base and Printer

8 Sensors

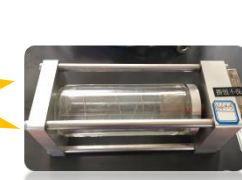
Advertising on homepage

backstage admin Optional

Leak check &amp; air purge automatic

Display can be 360° adjusted

Can be rented to any garage


<https://www.kingmore.top/>


# KingMore®

## Advantages

- 12.5" Big Touch screen, digital gauges, won't break easily.
- Fully Automatic, allowing the Technician to do other tasks.
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- Thermal Printer built-in, to printer out service information easily.
- Eight sensors inside, for work tank, pressure gauges oil bottles etc.
- Refrigerant & Oil recharge can be measured accurately
- Extra long 3M hoses
- PC software shows current work progress directly. All maintenance data is recorded for further analysis.

## Main Function

- Flush function for car Air-con system.
- Full flush cycle by forward flush and backward flush, insure entire vehicle AC system is totally flushed.
- Flush without disassembly. Won't damage AC pipe shaft seal or any component during the whole operation.
- No chemical used, it's more eco-friendly.
- Whole flush process can be observed from sight glass.
- Leak detection by refrigerant
- Optional: Backstage admin(for data, finance etc) and double systems(recharge totally new refrigerant to AC)

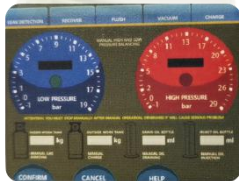
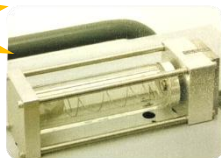
Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type	Compressor Power	Accuracy
40g/s	40g/s	3.2L/s	38g/s	12kg	98kg	R-134a	1HP	±1g

02

# Products show

## KingMore™ KMC7500

2 in 1



# KingMore®

### Advantages

- 8"Big Touch screen, digital gauges, won't break easily.
- Fully Automatic, allowing the Technician to do other tasks.
- Latest database for nearly 2000 vehicles, realize recharge at only one click.
- Thermal Printer built-in, to printer out service information easily.
- Eight sensors inside, for work tank, pressure gauges oil bottles etc.
- Refrigerant & Oil recharge can be measured accurately
- Extra long 3M hoses
- PC software shows current work progress directly. All maintenance data is recorded for further analysis.

### Main Function

- Flush function for car Air-con system.
- Full flush cycle by forward flush and backward flush, insure entire vehicle AC system is totally flushed.
- Flush without disassembly. Won't damage AC pipe shaft seal or any component during the whole operation.
- No chemical used, it's more eco-friendly.
- Whole flush process can be observed from sight glass.
- Leak detection by refrigerant
- Optional: Backstage admin(for data, finance etc)and double systems(recharge totally new refrigerant to AC)

### Intelligent FLUSH machine

8"BIG touch screen Intelligent

Any language available

Leak detection by refrigerant

Wi-Fi Report

Upgrades through SD card

Built-in thermal printer

8 Sensors

Advertising on homepage

Built-in database

Leak check & air purge automatic



Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type	Compressor Power	Accuracy
40g/s	38g/s	3.2L/s	38g/s	12kg	98kg	R-134a	1HP	±1g

## KingMore™ ACM8000BUS

### Special For Bus & Truck

8" BIG touch screen Intelligent

High power for  
Tank/Pump/Compressor

Automatic heating belt on Tank to  
add the charging speed

Fan & condenser

Leak check & air purge automatic

Built-in thermal printer Wi-Fi Report

8 Sensors

Advertising on homepage



### Configuration

- Micro-computer control, easy operation
- 8 Touch color screen, any language, more convenient and advanced
- Solenoid valve design prevents damage from liquid flow
- Fast and convenient self-sealing connections
- Automatic problem checking and alarming
- Automatic reminding of present operation states
- Automatic reminding of daily maintenance
- Built-in printer allows you to print out the service information.

### Main Functions:

- Recover refrigerant from AC system
- Recovered refrigerant accords with SAE standard
- Separate oil from refrigerant and drain it
- Solenoid valve controls injection of oil
- Automatically removes incondensable gases in refrigerant
- Electronic scale controls refrigerant recovery and charge
- Leak detection by refrigerant and vacuum

Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type	Accuracy
11g/s	15g/s	3.2g/s	38g/s	26kg	68	R-134a	3/8



# Products show

## KingMore™ KMC8010

**Most complete function**

**8" BIG touch screen Intelligent**

**Any language available**

**Upgrades through SD card**

**Wi-Fi Report**

**Built-in database**

**Built-in thermal printer**

**8 Sensors**

**Leak detection by refrigerant and vacuum**

**Advertising on homepage**

**Built-in maintenance & manual**



### Advantages

- 8 Touch color screen, any language, more convenient and advanced
- Company's information, contact number can be displayed in screen. Operating and service manual can be inquired from machine directly
- Digital gauges and numbers show the pressure and weights, it is more Visible.
- Digital gauges are more accurate than mechanical ones, won't break easily
- Built-in printer allows you to print out the service information.
- Software and screen display can be easily updated through SD card
- Can be connected to Internet, with back-stage monitor, to regulate technicians operation standards
- PC software shows current working progress. All maintenance data is recorded for further analysis.

### Main Function

- Fully automatic: Leak test, Recovery, Vacuuming, Charging, can be combined arbitrarily.
- Accuracy from regular +10g updates to +1g. 3 electronic scales & 5 sensors included insure refrigerant recovery recharge, oil drained & injected can be measured accurately.
- Built-in nearly 2,000 vehicles database: Amount of refrigerant oil & recharge can be selected from database or input manually
- Positive pressure leak test: By recharging refrigerant to check small leakage of AC system
- Vacuum Leak test: Leak detection during and after vacuum process more applicable for vehicle manufacture line. This function is currently the automotive industry leader

Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type	Compressor Power	Accuracy
11g/s	13g/s	3.2L/s	38g/s	12kg	68kg	R-134a	3/8HP	±1g



# Products show

## KingMore™ KMC8010B

Designed for middle-large service centers & vehicle production lines

### Basic model of KMC8010

8" BIG touch screen Intelligent

Any language available

Upgrades through SD card

Built-in database & printer

Leak check & air purge automatic

8 Sensors

Without Printer/Database/Wifi



### Advantages

- 8 Touch color screen, any language, more convenient and advanced.
- Company's information, contact number can be displayed in screen. Operating and service manual can be inquired from machine directly.
- Digital gauges and numbers show the pressure and weights, it is more Visible.
- Digital gauges are more accurate than mechanical ones, won't break easily
- Software and screen display can be easily updated through SD card.
- Can be connected to Internet, with back-stage monitor, to regulate technicians operation standards.

### Main Function

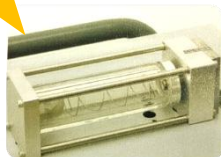
- Fully automatic: Leak test, Recovery, Vacuuming, Charging, can be combined arbitrarily.
- Accuracy from regular +10g updates to +1g. 3 electronic scales & 5 sensors included insure refrigerant recovery recharge, oil drained & injected can be measured accurately.
- Positive pressure leak test: By recharging refrigerant to check small leakage of AC system
- Vacuum Leak test: Leak detection during and after vacuum process more applicable for vehicle manufacture line. This function is currently the automotive industry leader

Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type	Compressor Power	Accuracy
11g/s	13g/s	3.2L/s	38g/s	12kg	68kg	R-134a	3/8HP	±1g

02

Products show **2 in 1**

KingMore™ KMC8675

**Intelligent FLUSH machine****Cost-effective****Flush without disassembly****Printer (optional)****Visual window above machine****5 Functions combined arbitrarily****Pressure tank gauge****Flush time and cycle seted****Configuration**

- Automatic remind of operation state and daily maintenance
- Micro-computer control, forward and backward flush time and flush cycle can be set arbitrarily Flush process and result can be observed through big sight glass
- Quick couplers are used to connect machine and vehicle, ac system including compressor, condenser, vaporizer, expansion valve and pipelines can be flushed easily
- Transparent oil bottles are located outside of machine, impurities flushed out from ac system can be seen clearly
- Refrigerant is used for flushing, no detergent is added, therefore it does not cause pollution to ac system, this method is economic, safe and good to the environment.

**Main Functions:**

- Recover, vacuum, charge, recycle, drain oil and inject oil can be combined and selected arbitrarily, then press START, then all selected functions will be completed automatically, this will truly realize the full automation of the machine (one press operation) .
- Recovered refrigerant accords with SAE standard
- Separate oil from refrigerant and drain it
- Electronic scale controls refrigerant recovery, charge and oil injection
- AC system is flushed without dissemble

Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type	Compressor Power	current source
15g/s	22g/s	2.4L/s	38g/s	12kg	168kg	R-134a	1HP	-220v

# KingMore®

02

# Products show **2 in 1**

## KingMore™ KMC01

# KingMore®

### Economic Manual FLUSH Machine

**Cost-effective**

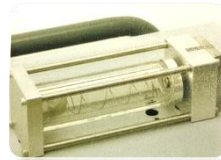
**Flush without disassembly**

**Printer (optional)**

**Visual window above  
machine**

**No pipeline, shaft seal or  
any accessories damaged**

**Quick Connect Coupling**



#### Configuration

- Forward and backward flush time and flush cycle can be set arbitrarily
- Flush process and result can be observed through big sight glass
- Quick couplers are used to connect machine and vehicle, ac system including compressor, condenser, vaporizer, expansion valve and pipelines can be flushed easily
- Transparent oil bottles are located outside of machine, impurities flushed out from AC system can be seen clearly
- Refrigerant is used for flushing, no detergent is added, therefore it does not cause pollution to ac system, this method is economic, safe and good to the environment.

#### Main Functions:

- Recover, vacuum, charge, recycle, drain oil and inject oil can be combined and selected.
- Recovered refrigerant accords with SAE standard
- Flush vehicle ac system, include compressor, condenser, expansion valves, vaporizer, and pipelines.
- Separate oil from refrigerant and drain it
- Electronic scale controls refrigerant recovery, charge and oil injection
- AC system is flushed without dissemble



Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type	Compressor Power	current source
15g/s	22g/s	2.4L/s	38g/s	12kg	168kg	R-134a	1HP	-220v

## KingMore™ ACM8800

**R1234YF Available****Cost-effective****Nitrogen leak Test****Printer (optional)****air purge automatic****one-key operation & full automatic****5 Functions combined arbitrarily****Triple protection machine****Configuration**

- Fully automatic, micro-computer control
- LCD
- Language table contains Chinese, English, Korean, Russian and Arabic.
- Solenoid valve design prevents damage from liquid flow
- Fast and convenient self-sealing connections
- Automatic problem checking and alarming
- Automatic reminding of present operation states
- Automatic reminding of daily maintenance

**Main Functions:**

- Recover, vacuum, charge, recycle, drain oil and inject oil can be combined and selected arbitrarily, then press START, then all selected functions will be completed automatically, this will truly realize the full automation of the machine (one press operation) .
- Recovered refrigerant accords with SAE standard
- Amount of oil injection can be set by key board and controlled by electronic scale, therefore oil injection will be accurate.
- Separate oil from refrigerant and drain it
- Automatically removes incondensable gases in refrigerant
- Electronic scale controls refrigerant recovery, charge and oil injection
- Nitrogen Leak test
- Handling R1234YF

Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Scale Accuracy	Work Tank Capacity	Drier-Filter Capability
4.1g/s	8g/s	2.0L/s	22g/s	±10g	10kg	60kg



## KingMore™ ACM100-2K

Cost-effective

Nitrogen leak Test

Printer

The amount of filling in the  
working tank can be set

one-key operation & full  
automatic

5 Functions combined  
arbitrarily



## Configuration

- Printer
- Nitrogen Leak Test
- Fully automatic, micro-computer control
- LCD
- Language table contains Chinese, English, Korean, Russian and Arabic.
- Solenoid valve design prevents damage from liquid flow
- Fast and convenient self-sealing connections
- Automatic problem checking and alarming
- Automatic reminding of present operation states
- Automatic reminding of daily maintenance

## Main Functions:

- Recover, vacuum, charge, recycle, drain oil and inject oil can be combined and selected arbitrarily, then press START, then all selected functions will be completed automatically, this will truly realize the full automation of the machine (one press operation) .
- Recovered refrigerant accords with SAE standard
- Amount of oil injection can be set by key board and controlled by electronic scale, therefore oil injection will be accurate.
- Separate oil from refrigerant and drain it
- Automatically removes incondensable gases in refrigerant
- Electronic scale controls refrigerant recovery, charge and oil injection

Recovery Speed	Vacuum Speed	Recycling Speed	Recharging speed	Scale Accuracy	Work Tank Capacity	Drier-Filter Capability
11g/s	3.2L/s	13g/s	38g/s	±10g	12kg	168kg

## KingMore™ ACM8600Pro

**Designated machine  
by Ford**

**Cost-effective**

**one-key operation & full  
automatic**

**5 Functions combined  
arbitrarily**

**Sensor detection completion**

**Fully automatic**

**Double protection for working  
tank**



#### Configuration

- Language guides the operation
- Liquid crystal large screen bright background display
- The whole process is controlled by micro-computer
- Solenoid valve design prevents damage from liquid flow
- Fast and convenient self-sealing connections
- Automatic reminding of problem checking and alarming
- Automatic reminding of present operation states
- Automatic reminding of daily maintenance

#### Main Functions:

- Automatically recycle remaining refrigerant
- After treatment, the recycled remaining refrigerant accords with SAE standard
- Automatically separate and drain A/C system oil
- Electro-magnetic valve controls the adding of A/C system oil
- Automatically treats the incondensable gases in refrigerant
- Electronic balance measures the recycled and recharged refrigerant during the whole process
- The pressure of the compressor rises automatically during recharging process, resulting in faster recharging speed
- After one set up, the whole process of vacuuming and recharging of the refrigerant will be completed automatically
- The pressure and temperature comparing table can tell if automobile air conditioner operates properly

Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Scale Accuracy	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type
11g/s	13g/s	3.2L/s	38g/s	±10g	12kg	168kg	R-134a

## KingMore™ ACM200

### Special For Bus &Track

Cost-effective

High power for  
Tank/Pump/Compressor

Heating belt on Tank to add  
the charging speed

one-key operation & full  
automatic

5 Functions combined  
arbitrarily



#### Configuration

- Micro-computer control, easy operation
- Large LCD
- Solenoid valve design prevents damage from liquid flow
- Fast and convenient self-sealing connections
- Automatic problem checking and alarming
- Automatic reminding of present operation states
- Automatic reminding of daily maintenance

#### Main Functions:

- Recover refrigerant from AC system
- Recovered refrigerant accords with SAE standard
- Separate oil from refrigerant and drain it
- Solenoid valve controls injection of oil
- Automatically removes incondensable gases in refrigerant
- Electronic scale controls refrigerant recovery and charge

Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Work Tank Capacity	Drier-Filter Capability	Refrigerant Type
7g/s	9g/s	2.4L/s	32g/s	26kg	168kg	R-134a



## KingMore™ ACM100m

**Cost-effective**

**one-key operation & full automatic**

**5 Functions combined arbitrarily**

**Air purge automatic**

**Tank pressure display**

**Double protection for working Tank**

**Filter protect machine**



### Configuration

- The whole process is controlled by micro-computer
- Liquid crystal bright background display
- Chinese, English, Korean, Russian and Arabic comparing table
- Electro-magnetic valve design prevents damage from liquid flow
- Fast and convenient self-sealing connections
- Automatic reminding of problem checking and alarming
- Automatic reminding of present operation states
- Automatic reminding of daily maintenance

### Main Functions:

- Recycle remaining refrigerant
- After treatment, the recycled remaining refrigerant accords with SAE standard
- Automatically separate and drain A/C system oil
- Automatically reminds and electro-magnetic valve controls the adding of A/C system oil
- Automatically treats the incondensable gases in refrigerant
- Electronic balance measures the recycled and recharged refrigerant during the whole process

Recovery Speed	Recycling Speed	Vacuum Speed	Recharging Speed	Scale Accuracy	Work Tank Capacity	Drier-Filter Capability
4.1g/s	1.5g/s	2.0L/s	22g/s	±10g	10kg	68kg

## NueMaen™ KMC160

### Fully automatic FLUSH machine

Cost-effective

Economical and practical

Forward & back forward  
cleaning

Flush Time & Period can be set

Fully automatic

Tank pressure display

Largest sales

RRR all in one



#### Configuration

- Micro-computer controls the whole process
- Liquid crystal bright background display
- Language chart which includes Chinese , English, Korean, Russian and Arabic
- Electro-magnetic valve design prevents damage from liquid flow
- Fast and convenient self-sealing connections
- Automatic reminding of problem checking and alarming
- Automatic reminding of present operation states
- Automatic reminding of daily maintenance

#### Main Functions:

- Micro-computer control, forward and backward flush time and flush cycle can be set arbitrarily
- Recycle remaining refrigerant in the automobile air conditioner
- After treatment, the recycled refrigerant accords with SAE standard
- Separate and drain A/C system oil
- Electro-magnetic valve controls the injection of A/C system oil
- Automatically remove the incondensable gases in refrigerant
- Electronic balance measures the recycled and recharged refrigerant during the whole process

Recovery Speed	Vacuum Speed	Recharging Speed	Scale Accuracy	Work Tank Capacity	Drier-Filter Capability	Nozzle
3g/s	1.0L/s	18g/s	±10g	10kg	60kg	R-134a

## NueMaen™ ACM13412

Cost-effective

Economical and practical

Semi-automatic

Manual pressure relief  
available

Largest sales

RRR all in one

air purge automatic



### Configuration

- Micro-computer controls the whole process
- Liquid crystal bright background display
- Language chart which includes Chinese , English, Korean, Russian and Arabic
- Electro-magnetic valve design prevents damage from liquid flow
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## NueMaen <sup>TM</sup> ACM350+

Lowest price

Semi-automatic

Refrigerant recovery

Recycle

Vacuum

Recharge



### Configuration

- Micro-Computer control, combination of automatic and manual operation.
- LCD
- Language comparison table contains Chinese, English, Russian and Arabic.
- Automatic reminding of daily maintenance and report of problems
- Intelligent scale controls recovery and charge processes
- Automatic temperature compensation
- America made two-loop controlling system

### Main Functions:

- Recover refrigerant from AC system
- Recovered refrigerant accords with SEA standard
- Automatically separate oil from refrigerant and drain it
- Adjustable vacuum mode
- Amount of oil injection can be set arbitrarily
- Electronic scale controls amount of refrigerant charging
- Automatic compensation of charging weight
- Pressure and temperature comparison table is used to tell problems of AC system

Recovery Speed	Vacuum Speed	Recharging Speed	Scale Accuracy	Work Tank Capacity	Drier-Filter Capability	Nozzle
4g/s	1.0L/s	26g/s	±10g	10kg	60kg	R-134a



Our company's production AC-Recovery Recycle Recharge (RRR) Machine is exported to Southeast Asia, Australia, Europe, Africa and other countries and regions. Widely praised by dealers in various countries.



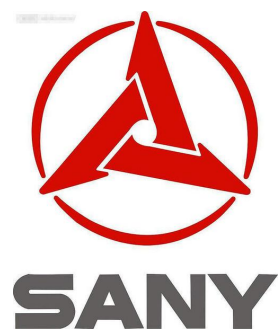




Form 2005-2019, the company participated in three exhibitions each year, the domestic Auto-mechanika show twice, and the foreign Frankfurt show once.









## 协议书

甲方： 汽车保修设备有限公司  
乙方：北京世纪金茂汽车技术有限公司

甲乙双方本着互惠互利的原则，经过双方友好协商，针对长安福特在全国各地组建 4S 站一事，为充分做好设备的供应工作，现达成如下协议。

## 一、 协议标的及价款

- 1、 乙方为甲方提供福特专用型设备冷媒回收加注机 FD-ACM8600，  
按美国产柯曼牌 ACM8600 标准配置(详细功能及配置见附件 1、2)，

- 2、 产品价格包括附件、增值税(17%)、运输及送货、电话培训等全部工作。  
3、 所有设备必须严格按照福特所指定的颜色 (paint: P-1; manufacturer TBD; color: pantone285C) 执行。

## 二、 付款方式及期限

- 1、 乙方在发货后 45 天内开具增值税发票给甲方，甲方收到发票后，在乙方发货 45 天内付清该设备全款。  
2、 付款方式为电汇。

## 三、 交货时间、交货地点、交货方式

- 1、 乙方凭甲方的发货通知单传真件发货。  
2、 严格按照发货单指定的发货时间、地点发货。

## 四、 运输方式、运输费用及包装

乙方自主选择适合的运输方式，并承担全部长途运输、保险、送货费用，所有产品均采用原厂包装。

## 五、 质量标准

- 1、 乙方所供产品质量必须达到国家标准，无国家标准的应达到行业标准。  
2、 乙方须提供相关的说明书及合格证书。

## 六、 售前、售中、售后服务及培训

- 1、 乙方应全力协助甲方的销售工作，提供技术支持及为客户提供设备咨询等服务。  
2、 乙方负责本协议设备的免费电话培训人员，特殊情况需要乙方服务人员到现场培训的，乙方服务人员应在客户要求的时间内到达现场。  
3、 免费保修期内，乙方服务人员负责安排对福特经销商所购设备进行不定期回访。  
4、 免费保修期内凡设备出现故障，乙方必须保证在接到甲方电话通知后，2 小时内与用户取得联系，若电话里不能解决故障，乙方必须在 48 小时内派人到现场解决故障。如乙方接到甲方电话通知后不能及时与用户取得联系或不能在 48 小时内赶到现场解决问题，甲方可派专人前去解决故障，产生的费用均由乙方承担。(所有费用在往来货款中扣除)

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东风雪铁龙

东风雪铁龙服务部  
DCAD/DSR  
编号 Numéro:

主送：北京世纪金茂科技有限公司  
抄送：武汉， 柏联

## 主题：东风雪铁龙网点通用维修设备、工具指定品牌通知书

非常感谢贵公司“东风雪铁龙网点通用设备工具指定品牌项目”的极大热情与兴趣，并派专人亲临我们的招标会议现场，在贵公司的人力支持下，我们这次会议举行非常圆满。

东风雪铁龙网点通用维修设备、工具指定品牌项目，经过我们对贵公司生产的设备的评审，贵公司的下列产品成为我们向东风雪铁龙网点推荐的产品。

序号	设备名称	品牌	型号	单价	备注
1	R134a制冷剂加注机	柯曼	ACM8600		

价格是东风雪铁龙网点购买价格且包含税费、运输费、安装费、培训费等，该价格不得高于市场价。我们要求贵公司严格遵守材料承诺，积极配合维修设备工具集中采购，为东风雪铁龙的网点提供良好的服务。在供货期内，我们将根据产品质量、售后服务、价格等方面的综合情况，随时终止向东风雪铁龙网点推荐贵公司产品的权利。

请贵公司准备中标产品的图片、技术参数、主要功能特点、使用说明书、培训光盘等资料的电子版，二周之内提交给东风雪铁龙网点维修设备工具集中采购，及时签订代理销售服务协议。

中标品牌有效期自本通知发出之日起，至 2008 年 12 月 31 日止，届时，我们将根据东风雪铁龙网点和设备工具集中采购的结果，综合我们的工作情况决定是否继续授权。

目前我们指定的维修设备工具集中采购商是：

北京世纪金茂汽车技术有限公司 联系人：董一璇 13072770721

北京世纪金茂汽车技术有限公司 联系人：周俊夫

东风雪铁龙服务部联系人：成明余 电话：027-68852742 邮箱：chenmingyu@dcad.com.cn

东风雪铁龙服务部部长  
DCAD/DSR

2008年2月18日

上海通用汽车  
SHANGHAI GM

Basic Info. 供应商基本信息表

The following information is filled by the suppliers 以下由供应商填写:

Company Name 注册名称	北京世纪金茂科技有限公司		
English Name 英文名称	KingMore (China) Co., Ltd.		
Reg. Address 登记地址	北京市怀柔区渤海镇怀沙路36号		
Company Address 经营地址	北京市海淀区西三环北路80号豪柏国际公寓B1座1806室		
Reg. Agency 注册机关	北京市海淀区工商行政管理局	Telephone 电话	010-68430899
Post Code 邮编	100044	Fax 传真	010-68424326
Reg. No. 注册号	1102272731681 (1-1)	Legal Representative 法人代表	杨洋
annual turnover 年营业额	贰仟万元	Number of staff 员工人数	28人
Main client of car industry 汽车行业主要客户	长安 FORD, 东风 Citroen, BMW Germany, Benz Germany, etc.	Main client of other industries 其他行业主要客户	戴尔, 约克, 大金
Reg. Capital 注册资金	壹佰万元	Reg. Time 注册时间	2004 年 7 月
Valid Period 营业期限	20年	Properties 法律性质	股份制
The Contact Person with SGM 与SGM主要业务联系人	Name 姓名 杨洋 Tel 电话 021-28919621 E-Mail fann_zhang@hanghaigm.com	Title 职务	Purchasing Dept.
Bank Name 开户行	光大银行北京阜成路支行	Account No. 开户账号	0835 1112 0100 3040 60252
Bank No. 银行代码	EverBright Bank	Vat Reg. No. 税号	110227765027045
Bank Address 银行地址	北京市海淀区西三环北路100号金玉大厦	Currency 币种	RMB
Swift Code	EVERCNBJ	Telephone 电话	010-68472912
Payment Terms (付款期限):	<input type="checkbox"/> 下月25日 <input type="checkbox"/> 立刻 <input type="checkbox"/> Other		
Payment Methods (付款方式):	<input type="checkbox"/> 贷记 <input type="checkbox"/> 凭证 <input type="checkbox"/> 支票 <input type="checkbox"/> T/T <input type="checkbox"/> 汇票 <input type="checkbox"/> L/C <input type="checkbox"/> Other		
Certifications 认证体系是否通过 (Time 时间):	<input type="checkbox"/> ISO9000 <input type="checkbox"/> ISO14000		
<input type="checkbox"/> Vocation Referred 行业相关认证 (Specific 具体)	<input type="checkbox"/> Others 其他		
Signature 填表人签名:	Seal 企业盖章:		

The following information is filled by the buyers of SGM 以下由SGM采购员填写:

<input type="checkbox"/> 新建	<input type="checkbox"/> 修改	采购员: _____
<input type="checkbox"/> All Plant	<input type="checkbox"/> 9860 (SGM)	组别: _____
<input type="checkbox"/> 9C80 (东岳动力总成)	<input type="checkbox"/> 9C60 (东岳总成)	分机: _____
<input type="checkbox"/> 9B80 (泛亚)	<input type="checkbox"/> 9150 (通用北碚)	
Z001 SGM集团内部企业	Z004 GM和SAIC关联企业	
Z002 GM关联企业	Z005 非关联企业	
Z003 SAIC关联企业		
供应商分类:	由采购经理填写	
Approval By Purchasing Dept. (采购部批准):		
Approval By Finance Dept. (财务部批准):		



## ■ PAYMENT &amp; DELIVERY ■



T/T L/C



## Pre-Sales Service

- \* Inquiry and consulting support.
- \* Technical proposal support.
- \* View our Factory.

## After-Sales Service

- \* Training how to use the machine. Video test the machine before packing.



In order to use the device better,  
Please replace the consumables in time.



01



Gauges

02

H-L pressure  
hose

03

H-L pressure  
quick  
connector

04

Dry filter  
& Vacuum  
pump oil



# 04 OUR SERVICE



## FOCUS Profession

For the past 17 years, KingMore (China) Co., Ltd. has been adhering to the needs of users, focusing on the automotive aftermarket and using our professional machine to serve the automotive aftermarket. The company not only provides professional services, but also establishes a comprehensive after-sales service system to provide guidance and help for problems and difficulties encountered by enterprises in the process of using equipment. We believe that through our continuous efforts and pursuit, we will certainly create greater profits for your business.

# THANKS FOR YOUR ATTENTION!



## KingMore (China) Co., Ltd.

- Cathy Tang
- Factory: Factory3, Yanjiao Industrial Park, 339 North Shenwei Road, Hi-tech District, Yanjiao City, Hebei Provice
- Tel: +86 010 62506085
- Cell: +86 18600165198
- Email: yvonne@kingmore.com
- Website: <https://www.kingmore.top/>

