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ВАКУУМИРОВАНИЕ АВТОМОБИЛЬНЫХ КОНДИЦИОНЕРОВ

WAECO ACT-MNFLD



4-way manifold R134a, R404A, R407C, R22

Confidently charge and check vehicle A/C systems with this high-quality tool kit. The set includes two Class 1 manometers, corresponding hoses and connectors and a safety sight glass. Everything is neatly stowed in a practical case, making it ideal for mobile use.

- High-quality tool kit for charging and checking vehicle A/C systems
- Includes two Class 1 manometers, corresponding hoses and connectors (3/8" SAE), safety sight glass and suspension
- Kit comes neatly stowed in a practical case – ideal for mobile use
- Can be adjusted by the operator
- Suitable for A/C systems with R134a, R404a, R407c, R22

Модель Manifold

Описание изделия 4-way manifold R134a, R404A, R407C, R22
Для хладагента R134a

WAECO ACT-SCL

Portable refrigerant scales, 100 kg

A heavy-duty weighing platform designed to support refrigerant recovery and system charging. The scales can accommodate refrigerant cylinders weighing up to 100 kg and a large LCD display provides precise information about recovery and charge. The scales come in a sturdy plastic case, for easy transportation.

- Heavy-duty weighing platform, capable of holding a maximum load of 100 kg
- Accurate refrigerant charging and recovery with solenoid valve control system
- Large LCD display with weight setting option for kg – lb – oz
- Comes in a sturdy plastic case, for easy transportation
- Charging process can be repeated
- 220 V solenoid valve control system
- Mains-independent 9 V LCD control system

Модель Scale

Описание изделия Portable refrigerant scales, 100 kg

WAECO ACT-SRVCTL



Reference leak for electronic leak detectors

This universal reference leak gives you an easy way to check that your electronic leak detector is functioning properly. Simply place the probe of the leak detector on the opening of the reference leak. If the leak detector indicates a leak, it is working. If it doesn't, you should have it checked or recalibrated.

- Practical tool for checking the functioning and sensitivity of electronic leak detectors
- Universal use – suitable for all electronic leak detectors sensitive to fluorinated hydrocarbons (HFCs)
- Long service life – will last approximately 5 years
- Approved for use with leak detectors that respond to both R134a and R1234yf
- Release rate: 5 g / year at 20 °C

Модель Service Tools

Описание изделия Reference leak for electronic leak detectors

Для хладагента R134a

WAECO ACT-MNFLD



4-way manifold R1234yf

Confidently charge and check vehicle A/C systems with this high-quality tool kit. The set includes two Class 1 manometers, corresponding hoses and connectors and a safety sight glass.

Everything is neatly stowed in a practical case, making it ideal for mobile use.

- High-quality tool kit for charging and checking vehicle A/C systems
- Includes two Class 1 manometers, corresponding hoses and connectors (3/8" SAE), safety sight glass and suspension
- Kit comes neatly stowed in a practical case – ideal for mobile use
- Can be adjusted by the operator
- Suitable for A/C systems with R1234yf

Модель Manifold

Описание изделия 4-way manifold R1234yf

Для хладагента R1234yf

WAECO ACT-SRVCTL



Oil Checker Easy, R134a

Oil Checker Easy is a simple and practical service tool that allows you to check the condition of the refrigerant oil in an A/C system. By checking the color of an oil sample, you can tell whether the oil is OK or whether a flush is required. Issues with the oil could also indicate a more serious problem with the A/C unit's compressor, so this device acts as an invaluable early warning system that could prevent costly repairs in the future.

-
- An easy way to check the oil and refrigerant in an A/C system
 - Can help to detect compressor damage at an early stage, preventing costly repairs further down the line
 - Can be used while the A/C system is in operation
 - Supplied complete with service hoses and service couplers for the low-pressure and high-pressure side
 - For R134a

Модель Service Tools

Описание изделия Oil Checker Easy, R134a

Для хладагента R134a

WAECO ACT-SRVCTL



Oil Checker Easy, R1234yf

Oil Checker Easy is a simple and practical service tool that allows you to check the condition of the refrigerant oil in an A/C system. By checking the color of an oil sample, you can tell whether the oil is OK or whether a flush is required. Issues with the oil could also indicate a more serious problem with the A/C unit's compressor, so this device acts as an invaluable early warning system that could prevent costly repairs in the future.

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- An easy way to check the oil and refrigerant in an A/C system
 - Can help to detect compressor damage at an early stage, preventing costly repairs further down the line
 - Can be used while the A/C system is in operation
 - Supplied complete with service hoses and service couplers for the low-pressure and high-pressure side
 - For R1234yf

Модель Service Tools

Описание изделия Oil Checker Easy, R1234yf

Для хладагента R1234yf

WAECO ACT-SRVCTL



Vacuum pump 42 l/min, for cars and utility vehicles

To avoid causing damage when evacuating an automotive air conditioning system, it's important to use a vacuum pump that's appropriate for the application. This effective vacuum pump, which has a flow of 42 l / min, has been specifically designed for use on car and utility vehicle air conditioners. A vacuum pump for larger applications is also available.

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- Vacuum pump for use on passenger car and utility vehicle A/C systems
 - Optimal flow rate for the application, which prevents damage to the A/C system
 - To be used in combination with a refrigerant recovery unit

Модель Service Tools

Описание изделия Vacuum pump 42 l/min, for cars and utility vehicles

WAECO ACT-SRVCTL



Charging cylinder, 2.0 kg, R134a, R404A, R407C

This sturdy 2.0 kg charging cylinder for R134a, R404A or R407C refrigerant is designed for stationary use in A/C workshops. Depending on the application, refrigerant can be extracted in liquid or gas form.

- Sturdy construction – ideal for stationary use in A/C workshops
- Suitable for storage and charging of R134a, R404a or R407c refrigerant
- Refrigerant can be extracted in liquid or gas form
- Safety valve and manometer included

Модель Service Tools

Описание изделия Charging cylinder, 2.0 kg, R134a, R404A, R407C Для хладагента R134a

WAECO ACT-SRVCTL



Refrigerant recovery unit

A handy service tool for recovering refrigerant from an A/C system. The unit can also be used for transferring refrigerant from one bottle to another, or for disposing it in a special bottle. Suitable for R12, R22, R134a, R404A, R413A (Isceon 49) and R410A.

- Automatic refrigerant recovery, suitable for R12, R22, R134a, R404A, R413A and R410A
- Automatic self-emptying – makes it easy to perform several recovery processes quickly
- Supplied with red and blue service hoses with ball valves
- Multi-purpose: can also be used to transfer refrigerant from one bottle to another or for disposal
- Safe to use: awarded the TÜV GS mark

Модель Service Tools

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