



## EASYKLIMA PRODUCT HANDLING AND APPLICATION INSTRUCTIONS

PROTECT YOUR HANDS, HAIR AND LOOSE CLOTHING BEFORE USE

### 1. When to use EasyKlima products?

When the gas level in the air conditioning system is low, the air coming out of the vents will not be as cold as when the system is fully charged. If there is no gas left in the air conditioning system, no cold air will come out of the vents. With the help of EasyKlima products you can **refill** and **seal** the air conditioning in your car.

### 2. How to check the compressor efficiency?

It is very important that the A/C compressor is working properly. If the compressor does not work properly, the reading of the EasyKlima cable will not be reliable.

**There are three ways to check this:**

- a) After turning on the A/C you should hear a click from under the hood and notice an increase in engine speed.  
The sound and the increase in rpm indicates that the compressor is working correct.
- b) If you know the location of the compressor in your car you will notice its revolutions when the A/C is on.
- c) You can also use the EasyKlima cable with pressure gauge.  
After connecting the hose to the low pressure valve the pointer should oscillate if the compressor is working correctly.

### 3. How to check the pressure correctly and add the refrigerant in the A/C system with EasyKlima?

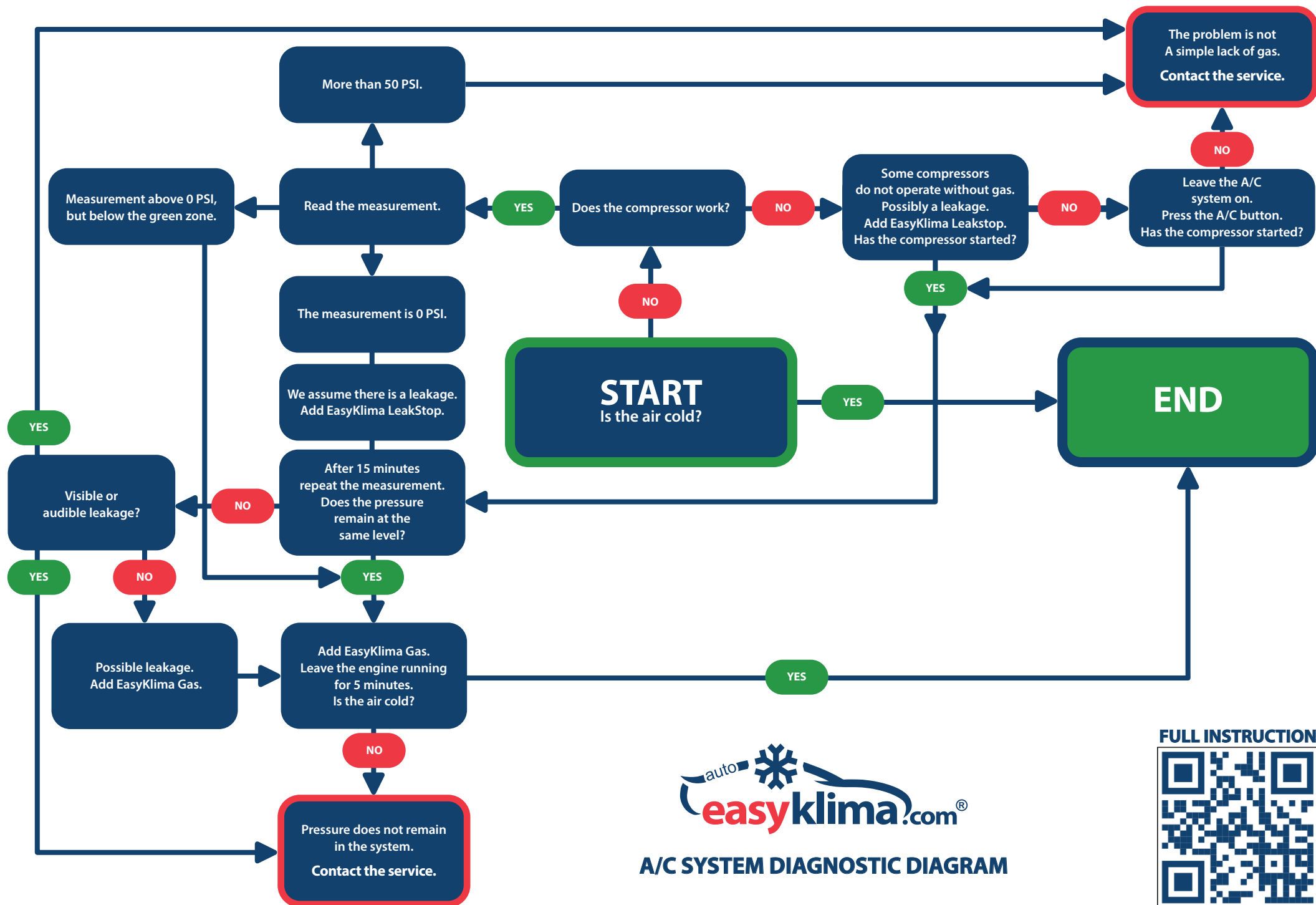
- a) Start the vehicle engine. Turn on the air conditioning to maximum airflow and minimum temperature.
- b) Make sure that the valve on the hose is **opened** as much as possible.
- c) Screw the EasyKlima can onto the hose with pressure gauge.
- d) In the engine compartment you will find two valves: high pressure and low pressure valve.  
Unscrew the safety cap. Lift the plastic ring on the hose. Then push the tip evenly on the low pressure valve and release the ring until you hear a click.
- e) You now know the pressure in your system. Proceed to the next step of loading the product.  
**Tighten** the valve on the inverted can to puncture the can. Then by unscrewing the valve you will begin to load the product. Observe carefully the pressure gauge and turn the valve halfway down to the green zone in order to complete the charging process. Depending on the capacity of your A/C system you may need to apply more product.

### SAFETY

Read the instructions before using the product.  
The manufacturer cannot be held responsible for damage resulting from incorrect installation or use outside of this manual.  
Failure to follow these instructions may result in personal injury, fire or even explosion.

### FULL INSTRUCTION





## A/C SYSTEM DIAGNOSTIC DIAGRAM

FULL INSTRUCTION

