



**S T R O N G**  
Everything you expect from a Tool



**Strong Mini Compressor 2 Function**

**STG2010**



## Strong Mini Compressor 2 Function

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### Product Specifications

- Suitable for inflating car tires
- Suitable for inflating all kinds of inflatable balls, inflatable pools, etc.
- Has a degree of wind pressure display
- Has a flashlight for dark environments
- It has a blower / suction mode
- Can be used with ۲۲۰V and ۱۲V power

**Category:** Mini Air Compressor **Tags:** mini air compressor, mini air compressor for car, mini air compressor STG۲۰۱۰, mini portable air compressor

# Strong Portable 2 Function Mini Air Compressor –

## Model STG 2.1

### Inflating tires:

**Important:** Before connecting the air compressor power cord to the power supply, make sure that the air compressor on / off switch is off.

When operating the air compressor, always keep the car engine running to prevent your vehicle from draining.

**Caution:** The air compressor is not resistant to moisture and dust. Never expose the compressor to water when operating the compressor.

**Important:** Make sure the air compressor is upright when operating. Do not operate if the air compressor is asleep.

Do not pull the air compressor wire, move the air compressor to the same side of the vehicle as the inflated tires.

**Important:** Always make sure that the air compressor power cord is fully extended to prevent the power cord from overheating. It does not bend or twist.

Adjust air pressure. Turn on the air pump switch. When the screen is on, you can adjust the required air pressure. PSI, BAR, KPA, kg / cm<sup>2</sup>, there are 4 units on the meter that can be adjusted.

The vacuum cleaner is equipped with two nozzles, you can choose the nozzle according to need.

Turn the vacuum cleaner head counterclockwise to remove the dust capsule. Take out the lid and throw away the rubbish inside the bin. After cleaning, put it back in.

Unplug the device on the right and remove the power cord. Insert the plug into the car's cigarette lighter socket to receive power.

N-LINE air hose operation instructions:

This air compressor comes with heat resistant hose with quick connection. In-Hine Deflator

### Inflating the tire:

1. Connect the connector to the air compressor.
2. Place the nozzle screw on the tire valve stem



۳. Turn on the air compressor switch to start blowing. Turn off the air compressor when the desired pressure is reached.

Please note that the barometer cannot provide accurate pressure when blowing due to air speed. Stop blowing for a moment to get an accurate pressure reading.

Do not use hoses with a working pressure of less than ۲۰۰ PSI. Some hoses may not be suitable for use in this type of air compressor due to the thermal pressure usually generated by this type of air compressor.

Caution: Never touch the air compressor The connections to the air compressor immediately after use by hand. Hoses and hose fittings will become very hot during and after use, use heat-resistant gloves if necessary.

Important safety instructions:

Be careful to reduce the risk of electric shock or electric shock

Do not make repairs or corrections. Refer to qualified service agencies for all services and repairs.

Do not use this product where it may fall into the water or be soaked in water or other liquids.

Be careful if this product falls into the liquid

Use this air compressor only with ۱۲V DC and ۲۲۰V city systems using the cable inside. This product should never be left unattended during use.

**Warning:**

Never allow children to use this air compressor to prevent injury. Careful monitoring is required when using this air compressor near children.

This air compressor will be very hot during use and immediately after use. Do not touch any part of this air compressor by hand during use and immediately after use, except for the on / off switch.

Do not use this product near flames or explosive or flammable atmospheres.

Do not use this product when using oxygen.

Do not pump anything other than atmospheric air.

Never use this product while unconscious while sleeping.

Do not use any tools or attachments without setting the maximum air pressure for that tool connection.

Never place the nozzle either towards another person or any part of the body.

• Wear safety goggles when working with this product.

Use only in places where air conditioning is done.