

ARISM MINI Manual

This manual contains important information on the correct operation, maintenance and safety information of the compressor, all of which should be strictly adhered to. Failure to do so may cause damage of product and/or potential hazards which are not covered under SPARMAX warranty.

Each SPARMAX compressor is tested and fully inspected to ensure its quality and performance are up to strict standards at the time of factory dispatch.

IMPORTANT SAFETY INFORMATION

WARNING:

DO NOT apply voltage and frequency different from those specified on voltage label at the bottom of the unit.

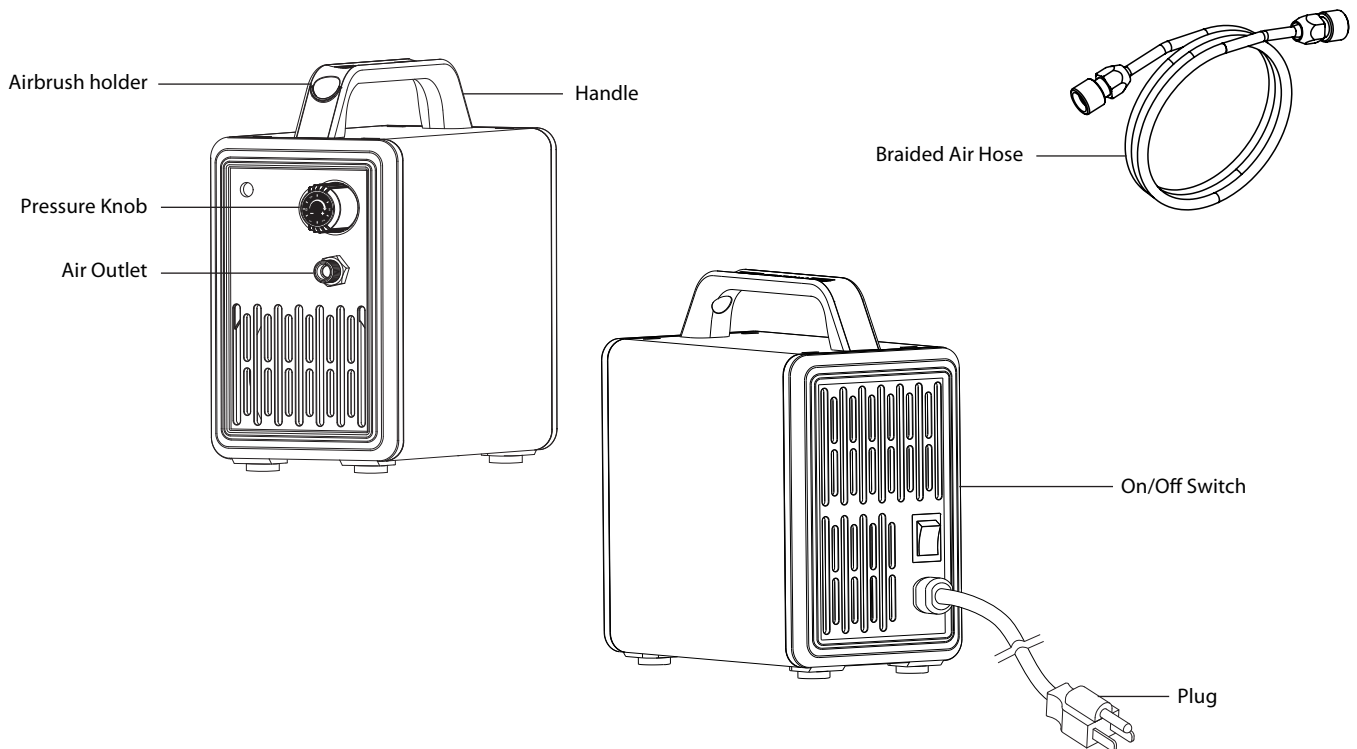
CAUTIONS:

1. **ONLY** operate the compressor in dry, well-ventilated areas on a flat surface.
2. **DO NOT** leave the compressor in operation unattended.
3. **DO NOT** insert any foreign objects into the compressor or disassemble/modify/repair it in any way.
4. **DO NOT** touch the compressor during or soon after operation since it will become hot.
5. **STOP** and turn off the compressor immediately if burnt odor, white smoke, odd noises, or other abnormalities are detected.

NOTE: Emission of an oil-like odor during the first few uses of a new unit is normal. The odor will gradually lessen and disappear.

PARTS DIAGRAM

Check all parts are present and in good condition. Any transportation damages should be reported immediately to the original seller. See voltage label at bottom of unit for specifications.



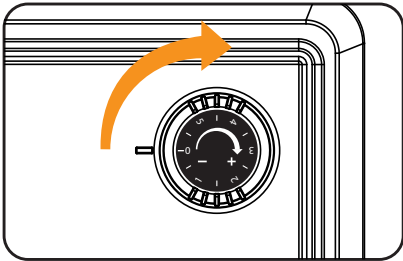
SET UP

Connect the Braided Air Hose between the Air Outlet and airbrush.

NOTE: If your airbrush fitting is different from the hose fitting of 1/8" PS, an additional airbrush adaptor is required between the airbrush and the hose for connection. Please check with your original seller on the adaptor required.

OPERATION

1. Plug the compressor into a wall socket that supplies matching voltage and frequency to those indicated on the voltage label of the unit.
2. Flip the On/Off Switch to I (On) to turn on the compressor.
3. To adjust working pressure, while pressing down on the airbrush trigger: turn the Pressure Knob clockwise to increase, counter-clockwise to decrease to find the best working pressure for your application.
4. The line on the left of the Knob serves as benchmark. Read the corresponding scale mark on the Knob that aligns to it for future reference.



5. When airbrush is not in use, place into Airbrush Holder on Handle.
6. Continuous operation of the compressor is suggested for no more than 30 minutes. After 30 minutes, turn off the compressor by flipping the On/Off Switch to 0 (OFF), and allow it to cool for 10~15 minutes before turning it back on.
7. For safety purpose, the compressor is equipped with a thermal switch. If the temperature rise reaches the thermal limit, the compressor will shut down automatically. Turn off the compressor and allow it to cool for 10~15 minutes before turning it back on.
8. At the end of each session, turn off, unplug the compressor, and release any remaining pressure by pressing the airbrush trigger.

TROUBLESHOOTING

For issues including, but not limited to the below, please turn off the compressor, contact the original seller with a description of the issue encountered, serial number on the voltage label, working conditions, i.e. frequency and duration of each continuous use, purchase date, and how long was the unit used since initial purchase.

1. No pressure.
2. Low pressure.
3. Motor doesn't run, note whether there is humming sound.

WARRANTY

Each SPARMAX compressor is tested and fully inspected to ensure its quality and performance at the time of factory dispatch. Warranted for **TWO** years from date of factory dispatch against workmanship or material defect resulting in inoperable compressor. Exclude parts subject to wear: piston set, etc. and damage or loss caused by improper use, unauthorized alteration and negligence.