

Hot air devices are electrical, 100% thermal efficiency working, mobile fan heaters. It is very practical and useful with the handle or the air router chassis on which it is mounted. It converts all of the energy it consumes into heat energy. Suitable for commercial and industrial use. It does not require refueling; it is only powered by electricity. In particular, flue gas is an effective solution for heating places where there is no outlet possibility and gas or liquid refueling is a problem. The silent structure and standard ambient thermostat is a fast and efficient heating solution for all small and large businesses, offices, shops, showrooms, construction sites, paint- varnish-drying epoxy works, shipyards, yacht factories, workshops, mills, tents, various social organizations.

- Provides instant hot air
- Practical with handle or air router chassis
- Fast and economical installation cost
- Dual-stage operation
- No waste gas, no chimney connection required
- Efficient with 100% thermal efficiency
- Does not consume ambient air
- Thermal insulated panel
- Automatic temperature control with standard ambient thermostat
- Safe with safety thermostat
- High flow rate and silent axial fan
- Direct hot air blowing

