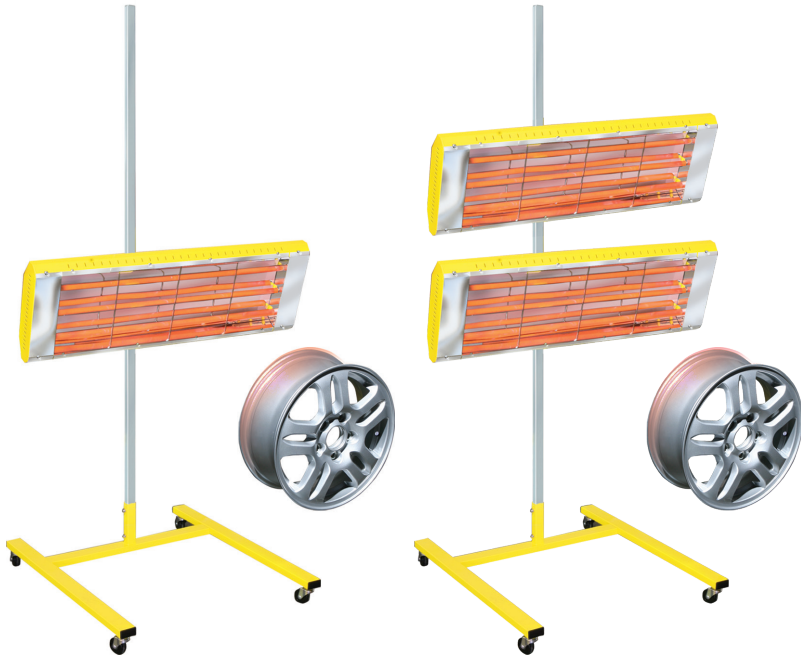


HO-6000-P

HO-6000-P-DUAL

MEDIUM WAVE PORTABLE INFRARED EQUIPMENT



Includes same quality features as HO-6000-P with two curing heads producing 12,000 watts

PRODUCT OVERVIEW:

- Cure powder, teflon, carbon fiber, adhesives
- Heat plastic and laminates for forming or molding
- Preheat cast iron before welding
- Preheat molds for fiberglass and carbon fiber products
- Melt snow and ice; thaw frozen valves
- Short cure time
- Horizontal and vertical rotation
- Adjust to over 6' high

The Infratech HO-6000-P is a new product, designed primarily as a low-cost system for prototype work, maintenance and short-run powder coating. It is a medium wave, high output, portable infrared heater that requires

virtually no installation when used as a portable system. It is fully capable of curing powder on parts many times its own size and weight. By simply moving it along as the powder cures it can cure large parts. Two or more of the HO-6000-P units can also increase the efficiency of any curing process using a conveyor and a continuous corridor gas convection oven for product finishing. By pre-heating parts before entering the powder booth and/or pre-gelling the parts before they enter the convection oven, the curing process begins more quickly and effectively. This means that overall curing time is reduced, productivity is increased and product quality improved.

SPECIFICATIONS

| PART NUMBER | MODEL | DESCRIPTION | WATTS | BTU'S | VOLTS | AMPS |
|-------------|----------------|------------------------|--------|--------|-----------|------|
| 16-5000 | HO-6000-P | Complete Portable Unit | 6,000 | 18,846 | 240 | 25 |
| 16-5010 | HO-6000-F | Fixture Only | 6,000 | 18,846 | 240/spec. | 25 |
| 16-6050 | HO-6000-P-DUAL | Complete Portable Unit | 12,000 | TBD | 240 | 50 |

REPLACEMENT ELEMENTS

| PART NUMBER | MODEL | VOLTS |
|-------------|-----------|-------|
| 10-6000 | HO-2000-E | 240 |

Need help? To order replacement elements for your Infratech heating system, please contact us via phone or visit the automotive section of our website.