

PC

POWDER COATING

Portable, high-intensity, open air powder curing.

Powder Coat Curing Systems generate higher temperatures, to cure standard 400° F powders without an enclosed oven. For industrial use, these portable, high-intensity systems are ideal for prototype work, maintenance and short run powder coatings. They are capable of curing powder on a variety of parts in the open air, which makes them a cost-effective alternative to batch ovens.



INTENSITY



VERSATILITY



ADHESION

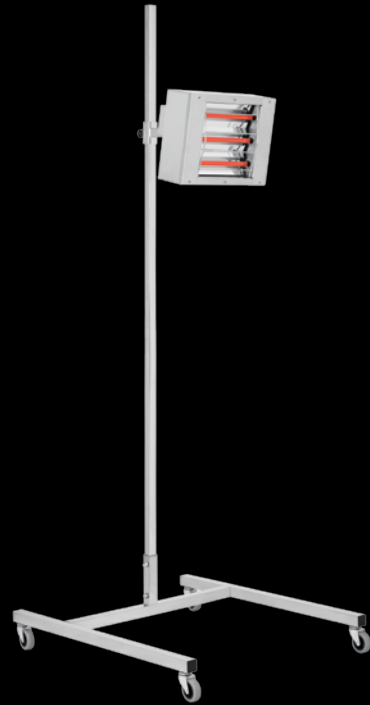
MODEL HH-1800

Part No. 16-1200

- High-intensity hand-held portable curing unit
- 1,800 watt entry level unit achieves spot curing at low cost
- Product offers curing capabilities for adhesives, carbon fiber and Teflon
- Focused 1' x 1' coverage area for spot curing
- Product is also available with 6' high accessory stand Part No. 14-1025 (sold separately)

SPECIFICATIONS

1,800	120	15	12"	9
WATTS	VOLTS	AMPS	WIDTH	LBS



MODEL HO-6000-P

Part No. 16-5000 (shown)

- High-temperature 6,000 watt portable unit offers powder coat curing capabilities
- Product achieves spot curing at low cost
- Product cures adhesives, carbon fiber and Teflon
- Product can adjust to over 6' high
- Horizontal or vertical rotation provides added versatility
- Focused 1' x 3' coverage area for spot curing
- Common industrial applications include curing for powder coatings, Teflon, carbon fibers and adhesives, as well as plastic forming and prototype work

SPECIFICATIONS

6,000	240	25	36"	50
WATTS	VOLTS	AMPS	WIDTH	LBS

MODEL HO-6000-P-DUAL

Part No. 16-6050

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

SPECIFICATIONS

12,000	240	50	36"	165
WATTS	VOLTS	AMPS	WIDTH	LBS

