

INFRARED HEAT LAMPS

INFRA TECH™

H&S AUTO SHOT



PMC9737

Paint Curing Lamp and Stand

- Approved for use with all brands of speed primers.
- Achieves full power in less than two minutes.
- Focused parabolic reflector.
- Filter protection for bulb and reflector from overspray, dirt and dust.
- Keyed lamp positioning to keep bulb horizontal.
- Steel mast and boom is dent-proof and jam-proof.
- Power piston is concealed and fully protected.
- Lamp can slide up and down for side surfaces from 6" to 48".
- Lamp can extend to reach across a full-size utility van.
- Base can straddle tires to save aisle space.
- Stainless steel material tray holds two paint cans and wipes.

**Two-Year
Warranty!**

S1000, S2000, S4000 SERIES



PAIS1000

Short Wave Tungsten Halogen Infrared Curing System

- Features a light-weight, compact stand for curing in hard-to-reach areas, such as under wheel wells and inside trunks for panel bonding
- Can be removed from stand and used as a hand-held unit
- 1000 watts; 120 volts; 8.3 amps; 18" x 24" curing area



L1750 & L SERIES

PMC9737



PAIL1750

1750 Watt Long Wave Bulb Curing System

- Conventional bulb type curing equipment
- Ideal for lacquer and lacquer based primers
- Total portability allows units to be used anywhere in the shop
- Bulbs not included (7 needed)

M SERIES



PAIM2000

2000 Watt Medium Wave Curing System

- Triangular reflector provides even heat—not hot spots
- Comes with 60 minute timer
- Head rotates for vertical and horizontal curing



PAIM1500

1500 Watt Medium Wave Quartz Tube Curing System

- Cuts curing time by 40-80%
- Unique reflector design gives even heat distribution designed to run cooler than competitor models

PAIM9000

9000 Watt Medium Wave Curing Lamp

- Delivers 9000 watts of curing power, while covering a 8' x 6' area
- Cure any contour, roof or hood with fully adjustable heads, reaching 96" in height



PAIS2000HD

PAIS4000HD

- Fastest, most efficient way to cure paint, and is the recommended technology for waterborne products.
- Ball-and-socket head adjusting system. Head rotates and swivels for vertical or horizontal applications.
- Heavy duty stand has a wide stance for stability.
- Achieves full temperature in seconds and cures from the panel surface outward. Has separate flash-off and cure settings, is easy to adjust for head height, and adjusts to give roof to rocker coverage.
- Head can be mounted on the stand for horizontal applications, or hand held for vertical application.

PAIS2000HD

2000 Watts Short Wave Curing Lamp



PAIS4000HD

4000 Watts Short Wave Curing Lamp