

## MODEL SRU-1615

Part No. 14-1000

- 1,500 watts of curing power over a 2' x 3' coverage area makes this product ideal for small area repairs
- Heavy-duty stand adjusts to over 6' high for curing hoods and roof lines with new larger casters for enhanced mobility
- Parabolic reflector creates uniform heat distribution
- Energy efficient fixture operates for only pennies per hour
- Also available in 240 volts (Part No. 14-1010)

### SPECIFICATIONS

<b>1,500</b>	<b>120</b>	<b>12.5</b>	<b>36"</b>	<b>24</b>
<b>WATTS</b>	<b>VOLTS</b>	<b>AMPS</b>	<b>HEAD</b>	<b>LBS</b>



New spring loaded pin for adjusting height



New larger casters for enhanced mobility

## MODEL SRU-3215

Part No. 14-1005

- Two 1,500 watt heads (3,000 watts total) offer double the curing power over a 3' x 4' coverage area
- Heavy-duty stand adjusts to over 6' high for curing hoods and roof lines
- Parabolic reflector creates uniform heat distribution
- Energy efficient fixture operates for only pennies per hour
- Also available in 240 volts (Part No. 14-1015)

### SPECIFICATIONS

<b>3,000</b>	<b>120</b>	<b>25</b>	<b>36"</b>	<b>35</b>
<b>WATTS</b>	<b>VOLTS</b>	<b>AMPS</b>	<b>HEAD</b>	<b>LBS</b>

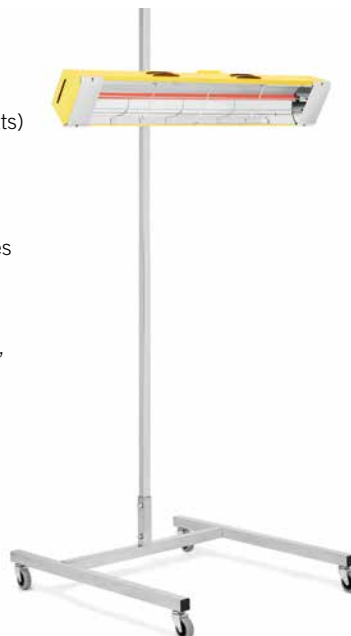
## MODEL SRU-1615-HT

Part No. 16-1000

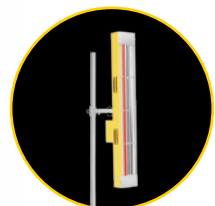
- High intensity medium wave fixture offers increased power (2,000 watts) and improved cure times over a 3' x 4' coverage area
- 60-minute timer conserves energy and automatically shuts unit down when curing is complete
- Heavy-duty stand adjusts to over 6' high for curing hoods and roof lines with new larger casters for enhanced mobility
- Parabolic reflector creates uniform heat distribution
- Operates vertically or horizontally, in order to cure hard-to-reach areas, and offers increased flexibility for small repairs
- Also available in 240 volts (Part No. 16-1005)

### SPECIFICATIONS

<b>2,000</b>	<b>120</b>	<b>17</b>	<b>36"</b>	<b>26</b>
<b>WATTS</b>	<b>VOLTS</b>	<b>AMPS</b>	<b>HEADS</b>	<b>LBS</b>



Automatic energy-saving timer



Versatile positioning for spot curing