

S-2002

S-2002-IR

HIGH INTENSITY MEDIUM WAVE PORTABLE
INFRARED EQUIPMENT



PRODUCT OVERVIEW:

- Dry and cure from inside out
- Dry and cure most solvent-based coatings
- Dry and cure most liquid water-based coatings
- Cure composites
- Safe – no UV radiation
- UL listed

High intensity medium wave infrared technology with 4,000 watts of curing power! Achieve temperatures of 140°F (60°C) in less than 90 seconds and top temperatures over 250° F. A digital non-contact infrared thermocouple is used to accurately hold the set temperature. The solid state, programmable control with electronic timer is reliable, accurate and easy to use. The S-2002-IR features a large area coverage of 4' x 4'. The parabolic reflectors are for uniform heat distribution. The stand is multi-position with locking casters and has a narrow footprint for mobility. The shock arm is adjustable and extends to over 7'. Equipped with a 25' power cord with NEMA type plug. Achieve incredibly fast and safe cure times, water-based primers cure completely in less than 4 minutes!

SPECIFICATIONS

PART NUMBER	MODEL	LENGTH	WATTS	VOLTS	AMPS	SHIPPING WEIGHT (LBS)
16-1020	S-2002	39"	4,000	240	16.7	180
16-1035	S-2002-IR	39"	4,000	240	16.7	180

REPLACEMENT ELEMENTS

PART NUMBER	MODEL	VOLTS
10-3015	SR-2024	240
10-3020	SR-2028	208

coverage area

S-9000-P
(9,000 WATTS)

S-2005
(17,000 WATTS)

S-2005-IR
(17,000 WATTS)

COVERAGE AREA 6x8

SR-6000
(6,000 WATTS)

SR-6000-IR
(6,000 WATTS)

COVERAGE AREA 4x6

S-2002
(4,000 WATTS)

S-2002-IR
(4,000 WATTS)

SR-4000
(4,000 WATTS)

SR-4000-IR
(4,000 WATTS)

COVERAGE AREA 4x4

SRU-1615-HT
(2,000 WATTS)

SRU-3215
(3,000 WATTS)

SPEED RAY 2
(1,650 WATTS)

COVERAGE AREA 3x4

SRU-1615
(1,500 WATTS)

SPEED RAY 2
(1,650 WATTS)

SR-SPOT
(1,000 WATTS)

COVERAGE AREA 2x3

