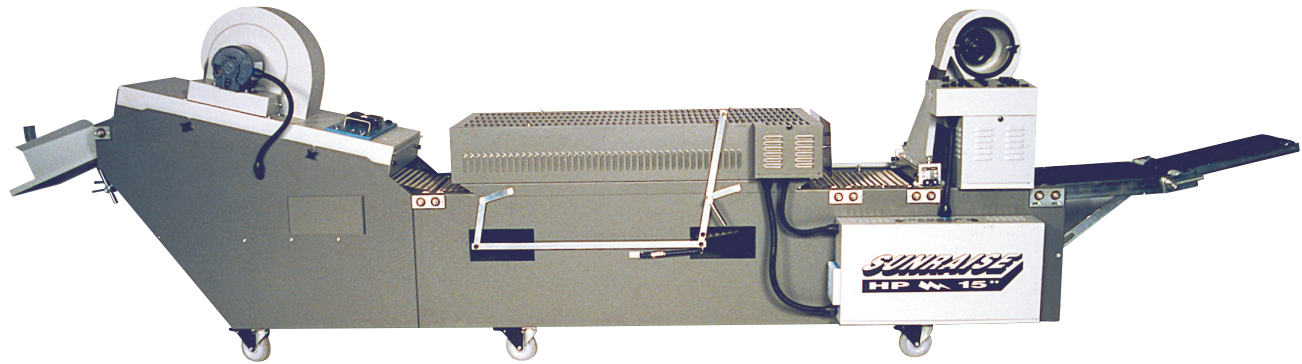
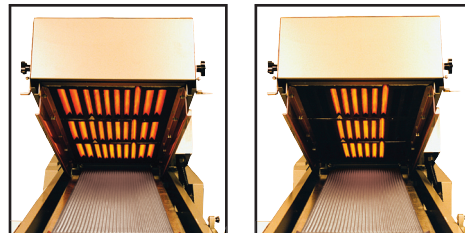


SUNRAISE HP15



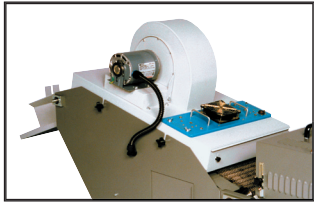
The Sunraise HP Series is the preferred choice for customers looking for high production capability and energy efficient, cost productive operation. The HP Series represent our entry-level thermographers but they boast features you won't find on some of our competitors top-of-the-line models.

All HP Series models feature our triple section, state-of-the-art ceramic fiber heaters with Heat Zone Control. This allows the operator to shutdown the outside heaters when running smaller jobs such as 4-up cards or social announcements, reducing wattage by up to 44%. To further save energy and maintain the ambient temperature outside the heat tunnels are insulated utilizing the same high-tech insulation used by NASA on its spacecraft. A microprocessor based digital temperature controller keeps the accuracy of the set temperature with in 1/2%.



The powdering section of the HP Series is the cleanest running in the business. The vacuum head easily adjusts in seconds to accommodate various stock thicknesses while airflow controlling devices minimize powder contamination on conveyor sections after powder application.

To maximize operator convenience the double action in-feed section makes feeding from any press hassle free. Powder trays are easily removed for quick changeover to speciality powders and the cooling section is easily



adapted to accommodate a UV light unit.

The ease of use and rock solid durability that Sunraise is known for will assure you years of dependable service from these models. Our customer service representatives will provide you with answers to all your questions with the professionalism and personal service that our customers expect. We are proud to offer the HP Series and hope you discover why it has helped us become the largest producer of thermography equipment in the world.

HP 15 Specifications

ELECTRICAL REQUIREMENTS	FLOOR SPACE		HEAT
208 or 220V/ 3 Phase, 60 amps 60 cycle (Can be modified to accomodate all international standards)	Length	17ft 5.18m	12,000 watts using both zones or 7,500 watts for a single zone.
	Height	57in 1.45m	
	Width	38in .96m	
STOCK SIZE	WEIGHT		MAXIMUM PRODUCTION SPEED
15x20 381mm x 508 mm	1,200 lbs	544 kg	10,000 iph tested on 8.5x11 60lb stock



SUNRAISE

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