Description

Introducing our <u>Heat Platen</u>, Model No. RHP, designed to elevate your heat transfer projects with superior performance and precision. Constructed using fine aluminum material through a die-casting process, this <u>heat platen</u> ensures flat and even heat distribution, making it perfect for Plastisol heat transfers.

Feature

Die-Casting Construction: The die-casting process ensures a robust and durable build, providing long-lasting use and maintaining its shape and integrity under high temperatures.

Flat & Even Heat Distribution: Designed for optimal heat transfer, the flat surface of our heat platen ensures even heat distribution, resulting in consistent and high-quality transfers every time.

Fine Aluminum Material: Made from premium aluminum, this heat platen offers excellent thermal conductivity and durability, enhancing the efficiency and effectiveness of your heat press machine.

Perfect for Plastisol Heat Transfer: Specifically designed to handle Plastisol heat transfers, our heat platen ensures that your designs are transferred flawlessly, producing vibrant and durable prints.

Customized Size Acceptable: We offer customization options to fit your specific needs, allowing you to choose the perfect size for your heat press machine and ensuring a tailored fit for your unique projects.

