

Your Partner in IR and UV Technology

To Drive Improvements in the Automotive Industry



Why Work With Us?

With over 30 years' experience manufacturing IR & UV technology, we are committed to bringing these solutions to others to benefit their manufacturing process.

We are...

DEDICATED to finding the right solution

NIMBLE AND FLEXIBLE

PRICE COMPETITIVE so you can experience the benefits of our solution

We already operate in the automotive industry and have used our knowledge and expertise to manufacture not only IR & UV lamps, but full solution technology offerings.

Discover how our innovative approach can **revolutionise** your manufacturing processes, **enhance** efficiency and **elevate** the quality of your products





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Infrared Uses Within The Automotive Industry

PAINT DRYING

IR Heaters are used to cure paint on automotive bodies and parts. The IR quickly heats the surface and reduced the time for each vehicle in the paint shop





PLASTIC WELDING

IR Heating provides precise and localised heating which melts and fuses plastics together for various components inclucluding bumpers, trim and under the hood parts

PLUS MANY MORE...

Including Alloy Wheel Manufacturing, Seam Sealing, Metal Forming, Glass Bonding, HVAC System Testing and Heating Elements in seats, steering wheels and mirrors



UV Uses Within The Automotive Industry

PAINT CURING

UV lamps can cure UV-Curable paints, clear coats and other coatings applied to automotive bodes & parts





UVC STERILISATION

UV-C light kills bacteria, microogranisms and fungi. It is a chemical free alternative to facility & car disinfection

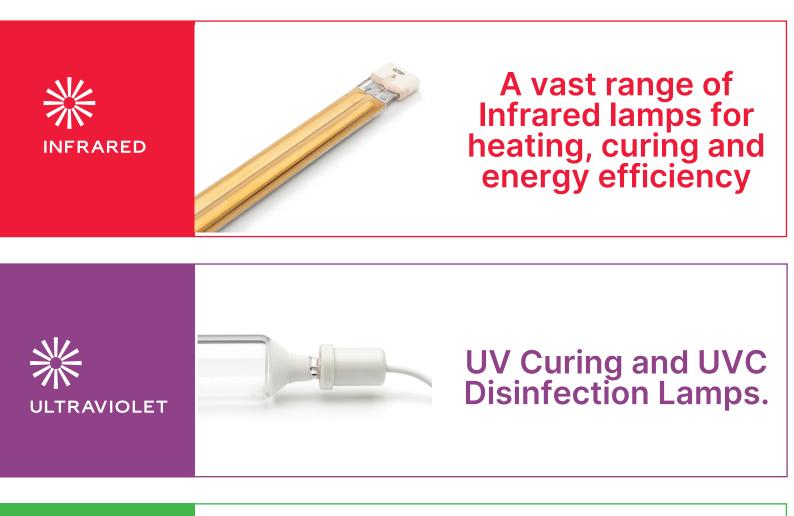
PLUS MANY MORE...

Including Adhesive Bonding, Headlamp Curing, Fleet Disinfection, Inspection & Quality Control



We Have A Solution For You

Here at Victory, we have a tried and tested range of IR and UV lamps plus full technology solutions perfectly suited for automotice manufacturing







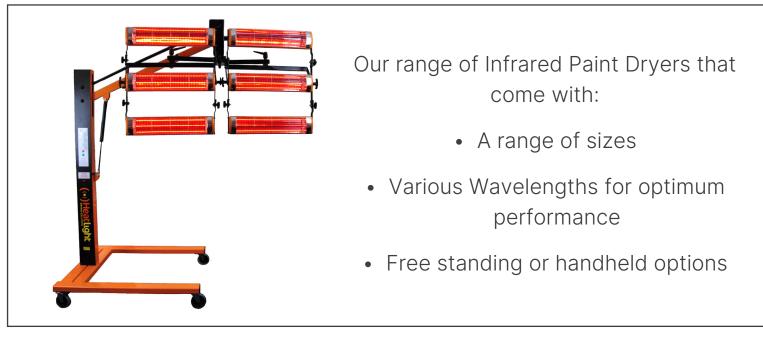






Out Of The Box Solutions

We also manufacture a number of ready made drying & curing systems.



For The Ultimate Energy Efficiency, try our UV-LED Paint Drying Unit

• Uses 20 UV LEDs

 Has low power consumption and long lamp life









We can also manufacture bespoke solutions for your exact manufacturing needs to help drive efficiency, improve productivity and deliver a better product.



Contact us today

And learn more about our Infrared Heating and UV Curing technology solutions.

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