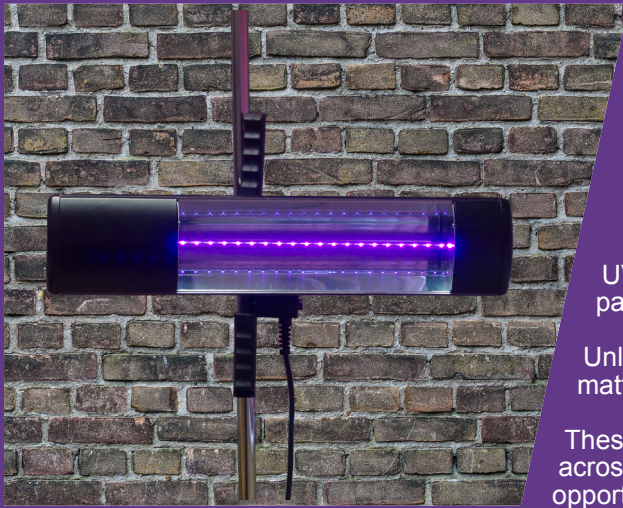


UV LED Paint Dryer

UV with its very fast drying times, is an ideal solution for curing paints, varnishes and other specialist coatings.

Unlike more conventional methods, UV can dry coatings in a matter of minutes.

These fast-drying times help to ensure a more consistent finish across the substrate, as dust and other foreign objects have less opportunity to contaminate the coating.



In addition to fast drying times, ultraviolet emits minimal heat this means that it can be used on materials that are heat sensitive such as fabrics, plastics and woods.

Tests conducted using paints from one of the worlds leading manufacturers show this dryer is ideal for use with aerosol based spray paints.

Paint drying via ultraviolet continues to grow in popularity due to its many benefits.

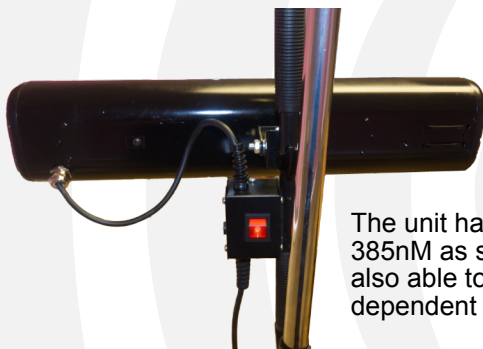
The UV Paint Dryer from Victory uses 20 ultraviolet LEDs within the lamp. The predicted lamp life for the unit is 40,000 hours with a power consumption of 48 watts.

The dryer is easily turned on & off via the rocker switch at the rear of the unit.

A 45 degree fixing bracket allows the unit to be tilted up or down to get the desired angle.

Although the unit is designed to be handheld, we are also able to provide an additional stand.

As an additional option, we are able to supply a timer switch.



The unit has a UV wavelength of 385nm as standard, however we are also able to supply 365-405nm dependent on the paint/coating.



Energy Efficient

UV paint drying continues to grow in popularity, due to the low running costs and it is also more environmentally friendly.

Our paint dryer's power consumption is only 48W and drying times can be as low as only 20 seconds.



Optional Digital Timer

Applications

- Automotive Paint Drying / Bodywork Repairs
- Drying varnishes / coatings on wood products
- Curing coatings on plastics
- Drying Of Heat Sensitive Materials