



Flexibility to support our customers and the environment

Alternative Power Options



Supporting the Environment

Unipart Dorman is dedicated to sustainability and supporting the environment.

Throughout our operations we are actively reducing our environmental impact and working towards a sustainable future.

We are proud that our products are 'Made in Britain' and use end of life recyclable parts wherever possible to significantly reduce our carbon footprint.

We continue to reduce our carbon footprint through strong environmental policies and sustainable practices and encourage our customer's to do the same by offering a variety of renewable power source options.

Reduce Costs

We have the capability to power the majority of our road products in the most cost effective and environmentally efficient manner and can offer flexible options to meet the specific needs of our customers.

The following power sources are available:

- Mains Power
- Solar Power
- Wind Power

Free Site Survey

Unipart Dorman offer a free site survey to assist customers in choosing which power source offers the most sustainable and cost effective solution for their needs.

Flexible Options

Flexible power combinations are also available. For example, in areas of poor solar capture or high activation rates, the photovoltaic panels can be augmented from a variety of sources including wind or overnight trickle charging from street lighting supplies.



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