

# P4 Retail Price List

POWERSVAULT

## Intelligent Energy Storage for the Modern Smart Home or Business

Designed to reduce energy bills by storing renewable energy generated on site and low-cost energy from the grid through time of use tariffs.

The Powervault P4 is an essential component of the modern smart home or business playing a pivotal role in our transition to a future powered by clean energy.

The Powervault P4 comes with full automation ability and web portal, giving you access to all our smart features and your energy consumption and generation data from a phone or web browser.

For more information:  
[www.Powervault.co.uk](http://www.Powervault.co.uk)



P4 – retail price list inc. VAT @ 0%

AC Usable kWh	8 kWh	12 kWh	16 kWh	20 kWh	24 kWh
DC Nominal kWh <sup>1</sup>	9.6 kWh	14.4 kWh	19.2 kWh	24.4kWh	28.8kWh
Price ex. VAT	£5,000	£6,250	£8,250	£10,250	£12,500
Standard install	£600	£750	£750	£900	£900

<sup>1</sup>Any DC Nominal Capacity provided is strictly for information only. No warranties are provided regarding any DC Nominal Capacity. For the purposes of our warranty terms only AC Usable Capacity may be relied upon.

INSTALLATION: Subject to survey<sup>2</sup>

<sup>2</sup>Due to the potential complexity of wiring and other site-specific issues sometimes encountered we need to do a full site survey before providing a final quote for installation. Location in mainland England, Wales and Scotland within 50 miles or 1.5 hours drive of a Powervault approved installer. For the avoidance of doubt this area excludes Northern Ireland and islands that cannot be reached by road. Any other area will be subject to an additional charge for travelling time and travelling costs such as mileage. Any such charges will be detailed by Powervault in advance of the installation.

CHASSIS UPGRADE OPTIONS<sup>3</sup>

	8 kWh	12 kWh	16 kWh	20 kWh	24 kWh
Chassis -> 20/24 kWh capacity	£500	£500	£500	n/a	n/a

<sup>3</sup>At the time of the initial purchase you can upgrade the the size of the Powervault P4 chassis to accommodate future increases in the capacity of the unit.

If you believe that you may benefit from increasing the capacity of unit you are purchasing above 16kWh, you should purchase a large chassis upfront as it is not possible to retrofit it.

Emergency Power Supply Sockets: £250

A simple solution allowing you to use residual energy stored in your Powervault in the event of a power cut.

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