GREEN FACT

One Navitron Solar Panel can produce domestic hot water for over half a year

LOW COST, HIGH EFFICIENCY SOLAR HEATING

As part of its drive to promote renewable energy Parker Building Supplies now offer low cost, high efficiency Navitron Solar Panels.

In case you need to be convinced by statistics, for the average household one solar panel approx 2.25m^2 area is sufficient to produce your domestic hot water for over half of the year.

Navitron solar systems can be used with both vented and un-vented cylinders, and the company can supply both evacuated tubes or flat plate solar panels, pump stations plus ancillaries and fittings for all types of solar installations, both domestic and commercial.

PV solar panels (also known as photovoltaics) produce renewable solar electricity for either stand-alone or grid-feed systems. The solar panels are suitable for charging deep-cycle batteries for off-grid systems. The large PV panels are MCS accredited and can be used in grid-tied systems to take advantage of the new feed-in tariffs.

navitron