

The VC88SDD is an advanced mid-sized WHO-accredited 88 litre capacity Solar Direct Drive (SDD) Vaccine Refrigerator. Offering class-leading total cost of ownership and cost per litre of vaccine storage, it is the perfect choice for upgrading your cold chain.

Solar Energy. Dulas is an experienced solar PV consultant, designer and engineering company. We apply decades of pioneering experience to ensure solar success. Our customers range from large scale electricity utilities and developers, to M& E contractors, landowners, facilities managers, NHS Trusts, housing associations, and many more. ...

Congratulations on choosing the Dulas VC50SDD vaccine refrigerator. With over 30 years of engineering experience in the production of solar powered vaccine refrigerators, Dulas is considered one of the market leaders in this field. The VC50SDD is Dulas' latest innovation in solar refrigeration. Using our new solar direct drive

The VC200SDD is Dulas' latest innovation in solar refrigeration. Using our new solar direct drive technology we have replaced the traditional battery energy store with a groundbreaking phase change solution. With this new technology we can offer the same renowned Dulas quality and ed

For over forty years, Dulas has pioneered the effective use of renewable energy, providing industry-leading products and services for solar, wind and hydro energy. We develop and implement schemes that deliver real returns as well as improving lives, helping to combat climate change and support local energy security.

As a leader in solar since 1982, Dulas is well-placed to support the successful development of solar photovoltaic (PV) projects. Our experienced solar energy consultant can guide clients through the full development, construction, and ...

Le VC150SDD est la plus récente innovation de Dulas en matière de réfrigération solaire. Grâce à notre nouvelle technologie « Solar Direct Drive » (alimentation solaire directe), nous avons pu remplacer la batterie traditionnelle qui stockait l'énergie par un matériau révolutionnaire à changement de phase.

Catherine has worked for Dulas in the Solar International team since 2009 and in that time has built up a network of trusted in-country partners across the globe. Managing a successful sales and marketing programme for the cold chain business within Dulas, she is responsible for developing and maintaining relationships with key clients ...

The VC200SDD-B is a bespoke design for use in the cold chain. Bringing Dulas's latest innovation in cold



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chain refrigeration to the blood chain, our SDD technology proves excellent at storing blood products. The high energy density of the PCM lining means rapid cooling, and the ability to run in cloudy, low light conditions means greater reliability than other battery-free solutions. ...

solar@dulas .uk Dulas Ltd, Unit 1 Dyfi Eco Park, Machynlleth, Powys, SY20 8AX, UK Developed over 3 decades When Guy Watson, Head of International Operations at Dulas, set off for Africa in 1984 on a sabbatical to help the famine crisis, little did he know he was starting a journey with Dulas that would be continuing over three decades later.

Congratulations on choosing the Dulas VC200SDD-B bloodbank refrigerator. With over 30 years of engineering experience in the production of solar powered vaccine and bloodbank refrigerators, Dulas is considered one of the market leaders in this field. The VC200SDD is Dulas" latest innovation in solar refrigeration. Using our new solar direct drive

Vaccine cold chain equipment you can rely on. Drawing on nearly four decades of experience in the solar refrigeration industry, our CCEOP compliant range of solar direct drive refrigerators and freezers are considered amongst the most reliable vaccine and blood storage solutions available. They offer excellent total cost of ownership (TCO) and best in class water-pack freezing ...

3.Your Dulas Solar Direct Drive Refrigerator Congratulations on choosing the Dulas VC60SDD-1 vaccine refrigerator and water pack freezer. With over 30 years of engineering experience in the production of solar powered vaccine refrigerators, Dulas is ...

With a capacity of 132 Litres, the VC200SDD vaccine refrigerator is the largest model in the Dulas range of Solar Direct Drive (SDD) vaccine refrigerators. Offering very low total cost of ownership and cost per litre of vaccine storage, it is the perfect choice when you need to safely store large quantities of vaccines.

Page 132 DULAS limited SECTION III SYSTEM HANDBOOK WORLD HEALTH ORGANISATION A USER HANDBOOK PHOTOVOLTAIC REFRIGERATOR DULAS LTD. Dyfi Eco Parc Machynlleth, Powys, WALES"s SY20 8AX U.K. Tel +44(0) 1654 705000 Fax +44(0) 1654 703000 E-mail: solar@dulas .uk Website:

Your Dulas Solar Direct Drive Refrigerator Congratulations on choosing the Dulas VC60SDD-1 vaccine refrigerator and water pack freezer. With over 30 years of engineering experience in the production of solar powered vaccine refrigerators, Dulas is ...

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manual handling procedures when moving the refrigerator or solar power system. Only use suitable transport



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equipment. Safe working - Please observe safe working at height practices when working on the solar array. Live electrical components - solar modules are live when exposed to sunlight. Isolate the array (using the PV isolator on the back ...

The VC88SDD is Dulas' latest innovation in solar refrigeration. Using our new . solar direct drive technology we have replaced the traditional battery energy store with a groundbreaking phase change solution. With this new technology we can offer the same renowned Dulas quality and ed

The VC110SDD is Dulas' latest innovation in solar refrigeration. Using our . new solar direct drive technology we have replaced the traditional battery energy store with a groundbreaking phase change solution. With this new technology we can offer the same Dulas quality and me renowned

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3. Your Dulas Solar Direct Drive Refrigerator. Congratulations on choosing the Dulas VC88SDD vaccine refrigerator. With over 30 years of engineering experience in the production of solar powered vaccine refrigerators, Dulas is considered one of the market leaders in this field. The VC88SDD is Dulas' latest innovation in solar refrigeration.

One of the many innovative products developed by Dulas is the solar powered vaccine refrigerator which is manufactured in the UK. Their range of cold chain products support vital immunisation programmes and exceed the stringent World Health Organisation PQS standards, meaning their customers can rely on their performance, quality and safety.

Our solar refrigerator manufacturing facility, Polestar Cooling, is located in West Sussex. Our staff come from a wide range of backgrounds and cover a broad range of disciplines. From specialist technicians and engineers to microgeneration installers and renewable energy service developers, Dulas has the expertise that you need to take your ...

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