

NDASSIE SOLAR ENERGY SHARING STATION



Powered by solar panels, Ndassie Energy Sharing Station (Ndassie-ESS™) is convenient for charging lamps, mobile -phones and other small electronics devices in regions where electricity is not available.

Allowing NGOs, CBOs and Social Entrepreneurs to create local job of Station Operators, Solar Technicians and Marketers in remote communities. ROI, less than 1 year.

The machine is ready to use, easy to move anywhere and simple to install and to maintain

FEATURES

- Charged 40 devices at the same time.
- Ndassie-ESS™ is green and healthy: no fumes, no noise, no gas emissions
- Has a big LCD screen for broadcasting educative programs, announcements and entertainments.

NDASSIE SOLAR is an engineering and social enterprise based in The Hague (Kingdom of The Netherlands) with an international focus. NDASSIE SOLAR develops and makes advanced technologies affordable and available for world's remote communities, disaster affected areas and refugees camps.

At NDASSIE SOLAR, we believe in "Moving People out of Darkness & Poverty" though green technologies and entrepreneurship while satisfying their Basic Human Needs such as light, water, education, food, health. We do that by developing easy to use, affordable, elegant, eco-friendly products and by partnering with change-makers, social achievers and development agents.

Our Ndassie-ESS™ is convenient for providing light in war refugees' camps, disaster affected regions or rural areas of Developing Nations. Also for festivals and outdoor events.

For more information : visit www.ndassie.com. Email info@ndassie.nl. Call (+31) 70 20100 73



NDASSIE SOLAR MINI STATION (NDASSIE-MS73™)

NDASSIE SOLAR MINI STATION is convenient for households to charge mobile phones and for lighting many rooms (up to 3 rooms) at the same time.

Packaging

A complete set includes: a solar panel, rechargeable energy storage box with lamps and mobile phones multi cables, tube-led lamps (or Led-bulbs) and cable with switch. It can allow up to 3 LED tube lamps and it is not solar exclusively - can be charge with AC power.

Each kit is a ready to use, easy to install and includes installation manual and a year warranty card.

FEATURES

- Charges many phones types, radios & fans;
- More than 33 hours working time;
- Li-ion battery, 12V/6Ah 72Wh
- Can connect up to 3 lights; each light has 5 m cable with switch;
- Weight 4.3kg, Dimensions 42.6x386x120 (mm)



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