



Real Plug & Play (Power!)

No installation, no tools needed for set-up. Power for cooling boxes, satellite phones, DVD-players and more. Charge and run devices demanding not more than 70 Watt, and enjoy cool drinks, a fully charged Digital Camera battery and sound from your MP3 Player everywhere, as long as there is sunshine.



Sunbag L folded and ready to go, Solar panels, 12V adaptor, Powerpack and charger find its place inside the Sunbag L.

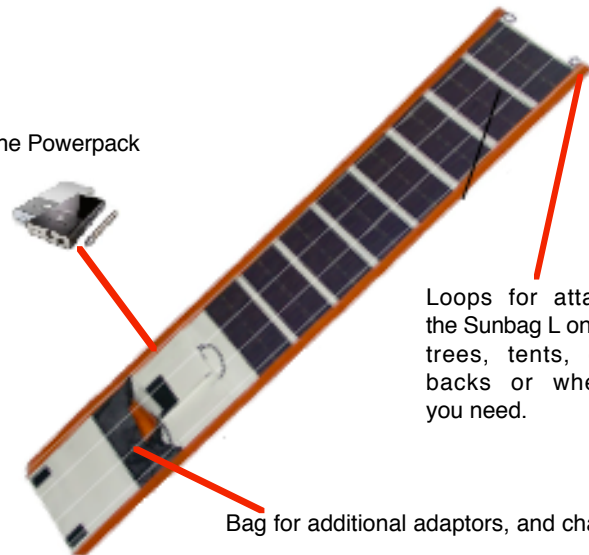
Sunbag L RMSP in Rm.1,799.00

Prices may change without notice. Please check our webshop or contact us for current prices and availability.

Power for Take-Away

The Powerpack can be charged at home, in a car, a meeting room, just about anywhere from a wall socket or a car cigarette lighter. Use just one battery to power and charge most of your portable devices! With Sunbag L, you carry a single lightweight rechargeable battery to extend the play time on your portable DVD player, notebook computer, digital camera, camcorder, MP3 player and more. Selecting the right voltage for a personal device is done quickly and easily. Because the Powerpack automatically resets to the lowest setting after a device is connected, *you will never overcharge your portable device.*

The Powerpack

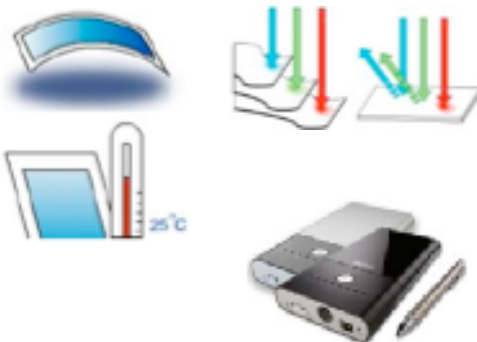


Loops for attaching the Sunbag L on trees, tents, camel backs or wherever you need.

Bag for additional adaptors, and chargers

Flexible PV-panels using Triple Junction Technology

Utilizing triple junction amorphous silicor photovoltaic technology, our PV-panels capture the broad solar spectrum. This spectrum splitting capability is the key to higher energy output. One watt corresponds to 38 grams in weight only. Our PV-panels do not lose performance when temperature exceeds 25oC.



The Powerpack

Specifications

- Power-in/power generation
- foldable PV-panel max Power 8 W, 12 V
- Aux. Power-in 110 - 240 V and 12 V charger
- Power storage Litium-Polymer battery, 56 Wh (approx. 4.2 Ah @ 12 V)
- Power-out
- DC available voltages 5, 6, 7.5, 9, 12, 14, 16, 19 V
- Power 75 W
- Power management
- charge controller (temperature monitored, charging status indicated by LED)
- battery overdischarge protection
- battery under voltage protection
- battery conservation system
- Physical dimensions
- closed 20 x 20 x 6 cm
- PV-panel opened 20 x 138 x 2 cm
- weight approx 1.1 kg
- Content - Charger 110V - 240 V and 12V
- PV-panel
- Powerpack(Litium-Polymer battery for Sunbag L)
- User manual (english, german, french)
- Set of adaptors

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