



innovative Solarsysteme für Schule und Ausbildung
innovative solar- systems for school, college, technical education

Kooperationspartner



Vertrieb
Auslieferung
Rechnungsservice

Photovoltaik-
System

SUSE

von der
Grundschule
bis zum Abitur

Solardidactic + Solarzellen + Solarmodule + PV- Experimentiergeräte + PV- Gerätentwicklung + Experimentieranleitungen
+ Solarspielzeug + didaktische Konzepte + Solarberatung + Fortbildung + solare Aus- und Weiterbildung

Solardidactics + solar cells + solar modules + photovoltaic experiment devices + solar toys + solar education and solar training

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Solar experiments/ Solar toys 6 in 1



This construction kit includes an encapsulated solar cell and an electric motor. With these basic elements 6 solar models can be build: Solar car, solar rotor, solar wind power station, solar boat, solar dog, and solar sleigh.

The models can be disassembled after playing/ experimenting.

Natural sunlight serves as an ideal light source, inside a room a halogen lamp would be suited best. LED lamps or LED flashlights are not applicable because of the altered light spectrum.