



MBA

Solarbotics Kit 12 - Sunswinger Pendulum



Educational build yourself kits.

Powered by string of tiny SCPD cells.

The SunSwinger uses the BEAM "force-coil" circuit to make a magnet swing under the arms of an attractive triangular frame.

Designed to work primarily from solar energy, but can be powered by batteries or DC power supply.

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Part Number	Description	Skill Level	Approx Size
SB-KPN	Creates swinging motorless motion. - Approx Size: 260 x 260 x 260mm Triangle	2/5	260 x 260 x 260mm Triangle

Indicates item not stocked at time of printing - Please enquire for lead time

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.



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