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**Product Code:** 

Mounted Motor for Solar Cell

**Product Name:** 

SLE/PHY/255



## **Description:**

Small low consumption electric motor designed to run directly from the output of the solar cell, to illustrate the direct conversion of light energy to electrical and hence mechanical.

The motor spindle carries a simple 16mm diameter pulley and is capable of raising a mass of at least 4g powered by the solar cell.

All units have a base measurement of 165mm x 100mm and have 4mm socket terminals where appropriate.

The Transfer Kit consists of a number of separately available units which enable the user to show conversions of one form of energy to another in a variety of different ways.

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