

SOLAR PANEL LIFTER



The Solar Panel Lifter system allows easy installation and manipulation of solar panel modules in the field via attachment to a variety of mini-excavators. This system reduces worker fatigue and wind gust concerns, increases worker safety, and gently handles the delicate modules.

Features

- 360° rotation of pads for panel alignment.
- 5 inches of vertical vacuum pad travel protect the panel if misaligned.
- Folding legs for storage.
- Alignment tips to keep cups parallel to the panel during attachment.
- 12V system powered from the excavator's charging system.
- Captured ball joint vacuum pad connections.
- Soft-Silicon vacuum pads prevent damage to panel.
- "Quick-Change" adapters available for various host equipment.
- 300lb standard capacity.

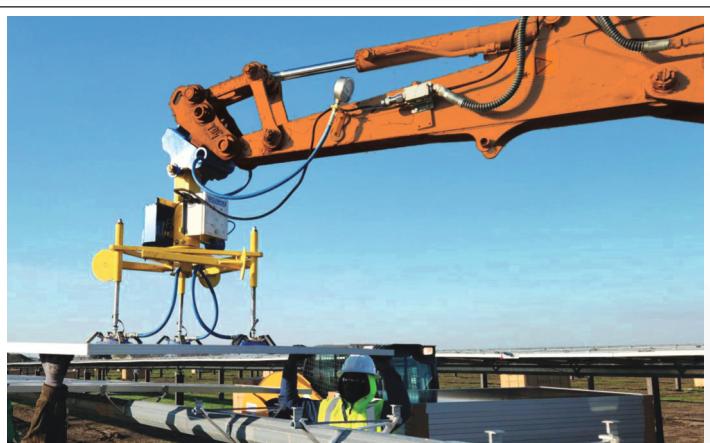
Specifications

Lifter

Lift Capacity (kg) : 136 kg

Weight (kg) : 54.4 kg

LxWxH (mm) : 815.3 x 764.5 x 1176 mm



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These specifications are subject to change without prior notice. The machine depicted may vary from the actual machine. Please contact our nearest office for latest specifications. Accessories shown here are not part of the standard equipment. Performance of the machine may vary with site and operating conditions encountered.

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