

TECHNICAL DATA

PV Module Lift™ Superior Solar Panel Installation







Key features

- Reduces fatigue and increases safety
- Enables installers to meet OSHA ladder safety standards
- Sets up in less than 5 minutes by one person
- Lightweight, rugged, reliable
- Available with a 60' rope or 80' rope

Product overview: PV Module Lift™ Superior Solar Panel Installation

PV Module Lift™

The Fluke Module Lift™ is designed to safely and quickly transport a PV module to a roof, streamlining the installation process of solar panels. This innovative tool enables you to lift solar modules to the roof with ease and precision, making installation faster, safer, and more efficient. With its compact design and simple operation, Module Lift is ideal for both residential and commercial solar installations. It eliminates the need for heavy lifting and reduces the risk of damage to the panels and the roof. Module Lift is a must-have tool for any solar panel installer looking to maximize efficiency and save time on every job.

Operating the Module Lift™

The Module Lift™ uses your existing fiberglass Werner or Louisville extension ladder. A pulley system is attached to the

top of the ladder. A patented module “hook” attaches to the edge of a PV module frame and prevents lateral sliding of the module in the hook. An operator pulls the rope to raise the module. The module slides along the outward facing surface of the ladder rails. “Ramps” allow the module to slide over any discontinuities in the ladder surface (e.g. the step between sections in the ladder). The pulley assembly includes a brake that prevents the module from sliding back down the ladder in case the bottom operator releases the rope too soon. An operator at the top removes the module and releases the brake to lower the hook.

Ordering information



FLUKE-SOL-MODULIFT2M

FLUKE-SOL-MODULIFT2L



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