

Spyda-Lift Vacuum Lifter – Handling Sheets of Material *DS15365/042026*

The Spiderlift “Spyda-Lift” Vacuum Lifter is a UK-designed and manufactured vacuum handling solution from the Vac-Line range, developed for the safe and efficient lifting of non-porous materials including metal sheets, plastics, panels, doors, and worktops. Designed for use with overhead cranes, hoists, or swing jibs, the system provides accurate load positioning, ergonomic operation, and reliable performance in industrial handling and production environments.

Key Features

- ✓ Bespoke design service tailored to customer requirements
- ✓ Handles non-porous materials including metals, plastics, and sheet materials
- ✓ Standard lifting capacity up to 500kg (HD4), 750 kg (HD6).
- ✓ Low-voltage battery-powered operation
- ✓ Two quick-change battery packs supplied as standard
- ✓ Dry-running rotary vane vacuum pump
- ✓ Digital vacuum control system with real-time status beacon and sounder
- ✓ Adjustable frame and vacuum pad layout for varying load sizes
- ✓ Optional 180° load rotation and remote-control operation
- ✓ Compatible with swing jibs, hoists, or existing overhead crane systems
- ✓ Mild steel powder-coated or stainless steel 304 / 316 construction available
- ✓ Ergonomic, low-maintenance, and safety-focused design
- ✓ Long operating life with high-quality UK

