

SPECIFICATIONS

Technical Data Overview

| | |
|---------------------------------|-------------------------------|
| Min/max platform length | 1.6 m |
| Min/max platform width | 1.4 m |
| Max payload capacity | 500/300 kg |
| Max number of people* (TP mode) | 5/3 |
| Max number of people (MH mode) | Not applicable (0) |
| Speed (TP mode) | 12/10 m/min |
| Speed (MH mode) | 24/10 m/min |
| First anchor position | 6 m |
| Max lifting height tied | 100/50 m |
| Tie distance | 7.5 m |
| Free topmast | 4.5 m |
| Type of mast | Triangular 350, tubular steel |

* Max number of people depending on local regulations.



Our size and financial stability enables us to support customers by delivering continuous investment in technology, equipment, competence, and services.

Overview

It's flexible, robust and simple design makes it suitable for all vertical access, including direct to buildings and scaffoldings, for new construction or for refurbishment work.

The HEK TPL 500 & 300 is designed to offer the most cost efficient vertical transport solution on site and is delivered in either three phase 500 kg capacity or 300 kg single phase configuration. Each unit has dual functionality, and can be used as either a transport platform (TP) or material hoist (MH).