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| Model | Superlift MX1524 B45 |
| Capacity | 1200kg or 7 Persons |
| Platform dimensions (L x W) | 1.70m x 4.50m |
| Max lifting height | 200m |
| Speed | 12m/min |
| Height of mast section | 1.5m |
| Weight of mast section | 55kg |
| Tie spacing (Max) | 10m |
| Mast top | 3m |
| Motor capacity | 2x 7.5kW |
| Rated supply required | 32 Amp |
| Electrical supply (V/Hz) | 415 / 3 / 50 |
| Control voltage (V) | 230 |

Summary

The Bocker MX1524 B45 is a robust and versatile hoist and can be configured to carry passengers and materials, as well as different ramp options. This machine provides a total capacity of up to 1200kg or 7 persons.

It's compact, space-saving design using the B45 platform allows the hoist to be parallel with the scaffold/ building, saving much needed space on site.

Product Advantages

- Variable ties interface directly with the building or scaffold
- Payload of 1200kg (evenly distributed) or 7 persons
- Twin mast design for reduced tie and base loading
- Mechanical and electrical locking mechanisms
- Dual controls designed for ease of operation
- Parallel configuration to save space
- Robust construction & fully galvanised
- Automated lubrication system
- Operating height of up to 200m
- Flexible modular construction
- Operating speed of 12m/min

Double Ramp Configuration

