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| Model | Giant-lift 2030 |
| Capacity | 2000kg or 28 Persons |
| Platform dimensions (L x W) | 3.00m x 1.50m |
| Max lifting height | 300m |
| Speed | 40m/min |
| Height of mast section | 1.5m |
| Weight of mast section | 140kg / 165kg |
| Tie spacing (Max) | 15m |
| Mast top | 9m |
| Motor capacity | 52kW |
| Rated supply required | 80 Amp |
| Electrical supply (V/Hz) | 415 / 3 / 50 |
| Control voltage (V) | 230 |

Summary

The Bocker Giant-Lift is the pinnacle of German engineering and design technology. Extremely robust and reliable, this machine is designed to withstand the harshest working environments. It's triple motor drive system reduces wear on the drive train along with soft start/stop frequency converter technology reducing power consumption.

With a payload of up to 2000kg this hoist can be easily loaded with a multitude of materials to meet the needs of any site.

Product Advantages

- Single or twin cage operation
- Mast compatible with LX models for a combination hoist
- Up to 15m vertical tie spacings
- Operating height of up to 300m
- Programmable control systems/ precise landing approach
- Adjustable support levelling feet
- 3 motor frequency control drive train
- Operating speed of 40m/min
- Mechanical and electrical locking mechanisms
- Variable ties interface directly with the building or scaffold
- Landing Bridge options available
- Top Hat option available

Single Configuration

