



Model	GEDA PH 2032
Capacity	2000kg or 25 Persons
Platform dimensions (L x W)	3.20m x 1.55m
Max lifting height	400m
Speed	40m/min
Height of mast section	1.5m
Weight of mast section	155kg
Tie spacing (Max)	15m
Mast top	15m
Motor capacity	2x 19kW
Rated supply required	63 Amp
Electrical supply (V/Hz)	415 / 3 / 50
Base Threshold Height	450mm

Summary

The GEDA PH 2032 is the pinnacle of modern day hoisting technology, offering a spacious 3.20m x 1.55m cabin and capable of lifting up to 2000kg or 25 persons.

Utilising the GEDA PH mast, single or twin cage configurations can be achieved along with loading variants via the A door, or optional C door. With these flexible options this heavy-duty hoist can be configured to best suit any large construction site.

Product Advantages

- Mechanical and electrical locking mechanisms
- Robust construction & fully galvanised
- Programmable control landing system
- Operating speed of up to 40m/min
- Payload of 2000kg or 25 persons
- Operating height of up to 400m
- Single or Twin cage variants
- Reduced power consumption
- Space saving design
- Flexible modular construction
- Automatic lubrication system
- C Gate options available
- Top Hat option available

