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CRANE PELIKAN 500 P500LC

More efficiency and high performance

The movable counterweight design enables the balance of the jib system to be improved across the whole working range, thus reducing energy consumption; Optimized computer designed steel structure for a long service life;

High operating availability using components from market leading manufacturers;

Lifting capacities increased by up to 40%, with a lower deadweight;

Greater working area due to improved integration of the operating cylinders;

High working speeds - greater handling capacity;

Improved operator control;

Short delivery times, simple maintenance and improved spare parts availability due to a higher degree of standardization.

The PELIKAN 500 has a dead weight of about 200 tons.

The operating weight varies depending on the configuration of the crane. Subject to technical changes.

The maximum load capacity is: 12t

Maximum lifting height: 38m

Electric motor power: 2x160 kW; 400V/50Hz

Provides 360° continuous rotation as standard.