

DRIVE BOX MK4

CHAIN MOTOR CONTROLLER



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The MK4 Drive Box Controller allows variable speed operation and full position control of electric chain hoists.

The MK4 is supplied in a durable aluminum housing and consists of two cooling systems for optimal ventilation in a modern design.

The system is equipped with a Raynok PLC which allows a high degree of precision and smoothness.

The MK4 Raynok control software uses a closed loop Ethernet system. The optimal monitoring performance allows a very precise reading of the load status and detects overload and underload situations.

Multiple parameter settings can be configured with an external handheld digital "Key Pad" with up to 3 separate parameter versions.

In case of emergency, it is possible to switch to manual mode to ensure basic operation of the equipment in function.

The Standard configuration comes with:

FEATURES

- LK8 and LK13 connectors (veam)
- HBL2425 twist lock / 20A power connector*
- 4RU
- W: 482.4mm / H: 76.095mm / D: 420mm (casing with hooks H: 171.0mm)
- Weight: 17kg
- 220v/10A/60hz/3HP or 440v/15A/50Hz/7.5HP
- Lighted status indicator
- Sold with 2 hooks for truss mounting

*also available with European standards (CEE Form / 32A)



FRONT VIEW



BACK VIEW

Certified

