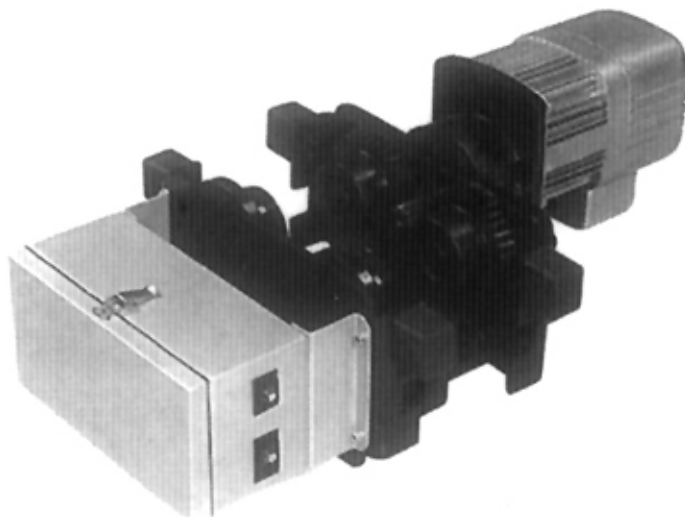


# FASTLIFT ELECTRIC HOISTS

## AND MOTORIZED CRAWLS



- Low headroom design.
- High duty cycle, 360 starts per hour standard.
- Heavy duty hoist motor with class H insulation.
- Ideal lifting speeds.
- High output motors.
- Negative phase detector.
- True modular design.
- Grade 80 super alloy load chain, 6 to 1 safety factor.
- Chain bag standard.
- The unique D.C. brake design does not break the kinetic bond between the holding brake and the lifted load. The brake design also incorporates a manual release mechanism in case of power failure.
- Overload protection via advanced external slip clutch.
- Sealed electrical enclosure.
- Upper and lower paddle type limit switch has built-in chain guides.
- Lightweight pendant is double insulated and ergonomically designed.
- 48 volt low-voltage control standard.
- Motorized crawl includes D.C. disc brake and control.
- Motorized crawl hoists are supplied with a four-button pendant control.
- Standard voltages: 380V/50Hz, and 525V/50Hz.