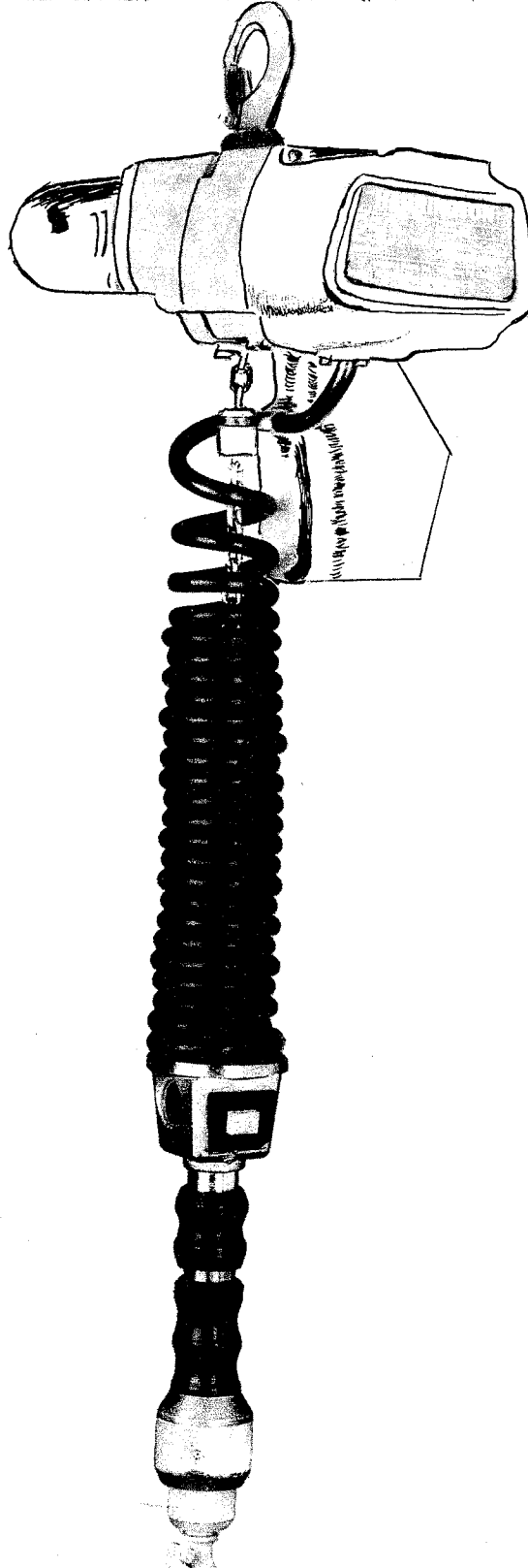


# ED-II ELECTRIC CHAIN HOIST

CAPACITIES: 125 TO 525 LBS SINGLE PHASE AC 120V 50/60 HZ

## Features

- 120V Single Phase power supply
- Lifting Speeds available to suit any handling operation.
- Low headroom
- Light, die cast aluminum, compact body
- Dual speed adjustable cylinder control is ergonomically designed and has a compact speed selector control device
- Incorporates a double braking system - a regenerative brake and the Weston brake.
- A mechanical braking system using a unique high performance clutch brake with overtravel protection.
- High strength, zinc plated load chain
- Chain container (standard)
- Forged, alloy steel hooks with latches
- Gears are immersed in an oil bath with deep groove ball and needle bearings used to support all rotating components.
- Permanent magnet DC motor



## Benefits

- Easy and inexpensive installation can be used where no three phase power is available.
- The chance for injuries and product damage can be minimized by using the applicable combination of speed and lift.
- Can be used in close quarters.
- Product is easily moved, stored or installed.
- Comfortable for operator use.
- Allows for accurate placement of load.
- Prevents damage to unit that can occur when load is overlifted or overloaded.
- Lightweight and long-lasting chain
- Offers protection for load chain while conveniently moving chain out of operator's way.
- Will open slowly in an overload situation
- Smooth, quieter operation
- Smaller size contributing to overall compactness of unit