

PERFORMANCE PARAMETER



ELECTRIC CHAIN HOIST

Single Phase with Emergency Stop Switch

- ✓ ALL QUALITY COMPONENTS
- ✓ G80 7.1MM ALLOY CHAIN
- ✓ POWDER-COATED
- ✓ External galvanneal plating process unique to the lifting equipment.
 - Load Limiter. Emergency Stop Switch. Thermal Overload Prevention. Light weight, compact design with high efficiency motor. Pressed steel structure, high strength body. High tensile alloy steel top & bottom hooks.
 - Grade 80 – 7.1mm Alloy Steel load chain. Limit switches fitted at top and bottom ends to prevent chain runout. 220V, 50Hz Single speed Motor 1200 Watts. (Single Phase). Complies with ASNZS 1418.2 standard. The electric trolley offers a long and reliable operation. Compact structure, light weight, easily operation and attractive appearance. Widely used in factories, mines, ports, shopping centres and warehouses.

TECHNICAL PROPERTIES

Item NO.	W.L.L	Chain Grade	Running Test Load	Standard Length	Controller Cable Length	Lifting Speed	Unit Weight
CEH053	500kg	80	7.25kN	3m	2.5m	7m/min	55kg
CEH13	1000kg	80	12.5kN	3m	2.5m	6m/min	55kg
CEH16	1000kg	80	12.5kN	6m	5.2m	6m/min	58kg
CEH23	2000kg	80	25kN	3m	2.5m	3m/min	62kg
CEH26	2000kg	80	25kN	6m	5.2m	3m/min	69kg