NSN 3950-01-278-8627

Chain Hoist - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3950-01-278-8627

Prime Mover Quantity:
1
Current Type:
Ac
Environmental Protection:
Waterproof and oilproof
Chain Type:
Proof coil
Prime Mover Type:
Electric motor
Inclosure Type:
Any acceptable
Duty Cycle:
Continuous
Operation Method:
Power
Power Requirement Rating:
2.00 horsepower
Suspension Mounting Method:
Hook
Maximum Load Rating:
Maximum Load Rating: 6000.0 pounds
6000.0 pounds
6000.0 pounds Mounting Position:
6000.0 pounds Mounting Position: Right angle
6000.0 pounds Mounting Position: Right angle Cooling Method:
6000.0 pounds Mounting Position: Right angle Cooling Method: Any acceptable
6000.0 pounds Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts:
6000.0 pounds Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts: 230.0 and 460.0
6000.0 pounds Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts: 230.0 and 460.0 Phase:
6000.0 pounds Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts: 230.0 and 460.0 Phase: Three
6000.0 pounds Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts: 230.0 and 460.0 Phase: Three Frequency In Hertz:
6000.0 pounds Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts: 230.0 and 460.0 Phase: Three Frequency In Hertz: 60.0
6000.0 pounds Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts: 230.0 and 460.0 Phase: Three Frequency In Hertz: 60.0 Shelf Life:
6000.0 pounds Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts: 230.0 and 460.0 Phase: Three Frequency In Hertz: 60.0 Shelf Life: N/a
6000.0 pounds Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts: 230.0 and 460.0 Phase: Three Frequency In Hertz: 60.0 Shelf Life: N/a
Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts: 230.0 and 460.0 Phase: Three Frequency In Hertz: 60.0 Shelf Life: N/a Unit Of Measure:
Mounting Position: Right angle Cooling Method: Any acceptable Voltage In Volts: 230.0 and 460.0 Phase: Three Frequency In Hertz: 60.0 Shelf Life: N/a Unit Of Measure: Demilitarization: