## NSN 3950-01-260-8275

Wire Rope Hoist - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3950-01-260-8275

| Prime Mover Quantity:   |
|---|
| 1   |
|   |
| Current Type: Ac  |
| Environmental Protection:   |
| Any acceptable  |
| Maximum Lift Height:  |
| 50.0 feet   |
| Flange Width:   |
| 7.000 inches  |
| Prime Mover Type:   |
| Electric motor  |
| Inclosure Type:   |
| Fully enclosed  |
| Duty Cycle:   |
| Intermittent  |
| Operation Method:   |
| Power   |
| Travel Rate Per Minute:   |
| 20.0 feet   |
| Mechanical Advantage Method:  |
| Planetary gear  |
| Braking Method:   |
| Electric  |
| Hook Quantity:  |
| 1   |
| Load Element Quantity Per Hook:   |
| 1   |
| Power Requirement Rating:   |
| 5.00 horsepower   |
| Suspension Mounting Method:   |
| Trolley   |
| Trolley Suspension Style:   |
| Plain, standard i beam, wheels vertical   |
| Trolley Type:   |
| Motor driven  |
| Maximum Traversing Speed:   |
| 50.0 feet per minute  |
| Track Height:   |
| 6.000 inches  |
| Track Underside Distance To Load Hook Bearing Surface In Fully Raised Position: |
| 21.5000 inches  |

## **NSN 3950-01-260-8275** Wire Rope Hoist - Page 2 of 2



| Wheel Center To Center Distance |
|---------------------------------|
| Any acceptable                  |
| Maximum Load Rating:            |
| 6000.0 pounds                   |
| Mounting Position:              |
| Parallel                        |
| Cooling Method:                 |
| Air to air cooled               |
| /oltage In Volts:               |
| 460.0                           |
| Phase:                          |
| Three                           |
| Frequency In Hertz:             |
| 60.0                            |
| Shelf Life:                     |
| N/a                             |
| Jnit Of Measure:                |
| -                               |
| Demilitarization:               |
| No                              |
| Fiig:                           |
| A02800                          |
|                                 |