

Summary of Modifications/Changes in this Update

This Summary of Changes is for information only.
It is not a part of the referenced document, and should not be used for project documentation.

U.S. Department of Veterans Affairs ♦ Office of Construction & Facilities Management

DATE OF THIS VERSION:

September 1, 2023

TITLE OF DOCUMENT:

Hydraulic Cartlift, 14 24 11

DATE OF VERSION BEING SUPERSEDED (old):

December 1, 2020

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):

Hydraulic Cartlift, 14 24 11

SUMMARY OF CHANGES IN THIS VERSION:

Add to end of sentence: 1.1 C. and Class- "C3" loading rated.

Add 1.5 E.9. Cab Ventilation Unit; HP rating and CFM rating.

New section: 1.7 TOOL CABINET A. Provide a metal parts/tool cabinet, having two shelves and hinged doors. Cabinet size must be 1219 mm (48 in.) high, 750 mm (30 in.) wide, and 450 mm (18 in.) deep.

Renumber sections: 1.8 – 1.13

Edit 1st sentence: 2.2 D. Key operated switches provide for this cartlift installation must be provided with four (4) keys for each individual switch or lock.

New 1st sentence: 2.3 A. Provide new conduit and wireway.

New sentence: 2.7 C. Controller must be provided with wiring and components for additional future travel if required.

New section: 2.8 EMERGENCY POWER OPERATION

- A. The control system for Cartlift(s) must provide for the operation of at least one cartlift per group on emergency power upon failure of the normal power supply.
- B. Auxiliary equipment on elevator controllers, wiring between associated elevator controllers and wiring between cartlift controllers and remote selector panel as required to permit the cartlifts to operate as detailed, must be provided by the Elevator Contractor.
- C. Upon loss of normal power supply there must be a delay before transferring to emergency power of 10 seconds minimum to 45 seconds maximum, the delay must be accomplished through an adjustable timing device. After adjusting delay, the associated cartlift must function the same as on normal power.

Renumber sections: 2.9 – 2.30

Edit 2nd sentence: 2.12 A. Provide pump assembly for the control of the cartlift self-contained in a unit fabricated of structural steel. The unit must consist of a hydraulic fluid pump, AC motor, oil control valves with down speed regulator, muffler, piping and fittings.

New 1st sentence: 2.12 B. Submersible pump with the motor and oil control valve mounted above the tank are preferred to eliminate heat from the motor being transferred to the oil.

New 3rd and 4th sentences: 2.12 B. Line panels on the interior side with one-inch rigid acoustical insulation board. Install metal belt guard that can be removed with hand tools for servicing and inspection.

New section: 2.24 A. Provide an emergency stop switch, push to stop/pull to run, for each cartop device, pit, machine spaces, service panel and firefighter's control panel inside the elevator. Mount stop switches in the pit adjacent to pit access door, at top of the pit ladder 1219 mm (48 in.) above the bottom landing sill and 1219 mm (48 in.) above the pit floor adjacent to the pit ladder.

Change order of section: 3.5 move C. to A. position and renumber.

Remove "shall" and replace with "must" in entire document.

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DATE OF THIS VERSION:

December 1, 2020

TITLE OF DOCUMENT:

Hydraulic Cartlift, 14 24 11

DATE OF VERSION BEING SUPERSEDED (old):

March 1, 2020

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):

Hydraulic Cartlift, 14 24 11

SUMMARY OF CHANGES IN THIS VERSION:

- 1) 1.8 A. Add wording to include "Guarantee Period of Service"
- 2) 3.6 A.1. Change to The VA shall obtain-----
- 3) 3.8 Change Title: Cartlift Guarantee period of Service: Maintenance Service and Inspections
- 4) 3.8 A. Change: Furnish complete maintenance service and inspections-----

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DATE OF THIS VERSION:

March 1, 2020

TITLE OF DOCUMENT:

Hydraulic Cartlift, 14 24 11

DATE OF VERSION BEING SUPERSEDED (old):

October 1, 2018

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):

Hydraulic Cartlift, 14 24 11

SUMMARY OF CHANGES IN THIS VERSION:

Updated Format

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DATE OF THIS VERSION:

October 1, 2018

TITLE OF DOCUMENT:

Hydraulic Cartlift 14 24 11

DATE OF VERSION BEING SUPERSEDED (old):

March 1, 2018

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):

Electric Hydraulic Cartlift 14 24 11

SUMMARY OF CHANGES IN THIS VERSION:

Delete the word Electric from title.

Made grammer corrections to document.

No major changes or updates.

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DATE OF THIS VERSION:

March 1, 2018

TITLE OF DOCUMENT:

Electric Hydraulic Cartlift, 14 24 11

DATE OF VERSION BEING SUPERSEDED (old):

December 1, 2017

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):

Electric Hydraulic Cartlift, 14 24 11

SUMMARY OF CHANGES IN THIS VERSION:

3.6 PRE-TESTS AND TESTS

- A. Pre-test the dumbwaiter and related equipment in the presence of the Resident Engineer or his authorized representative for proper operation before requesting final inspection. Conduct final inspection at other than normal working hours, if required by Resident Engineer.
 1. Contracting Officer shall obtain the services of a third party QEI Certified Elevator Inspector. The QEI must utilize an Elevator Acceptance Inspection Form to record the results of inspection and all testing and to identify safety code and contract deficiencies. Specific values must be provided for all tests required by ASME A17.1, ASME A17.2, and contract documents. Upon completion of inspection and testing, the QEI must sign a copy of the completed form and provide to the Contracting Officer. Within 2 weeks of the inspection, the QEI must also prepare a formal inspection report, including all test results and deficiencies. Upon successful

completion of inspection and testing, the QEI will complete, sign, and provide a certificate of compliance with ASME A17.1.

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DATE OF THIS VERSION:

December 1, 2017

TITLE OF DOCUMENT:

Electric Hydraulic Cartlift, 142411

DATE OF VERSION BEING SUPERSEDED (old):

August 1, 2016

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):

Electric Hydraulic Cartlift, 142411

SUMMARY OF CHANGES IN THIS VERSION:

1. No changes in content, only grammatical changes

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DATE OF THIS VERSION:

August 1, 2016

TITLE OF DOCUMENT:

Electric Hydraulic Cartlift, 14 24 11

DATE OF VERSION BEING SUPERSEDED (old):

June 1, 2011

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):

Hydraulic Cartlift, 14 24 11

SUMMARY OF CHANGES IN THIS VERSION:

1. Codes and Standards updates.