

<b>POLICY:</b> ELEVATING WORK PLATFORMS (EWP)			<b>NUMBER:</b> WP-42
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<b>PREPARED BY:</b> Facilities Management (FM)	<b>AUTHORIZED BY:</b>  _____ Andrew Konowalchuk	<b>CLASSIFICATION:</b>  Work Procedure	<b>EFFECTIVE:</b> December 10, 2024
			<b>SUPERSEDES:</b> March 1, 2022

**GENERAL:**

The Facilities Management Division (FM) possesses elevating work platforms (EWPs), which are available to Western staff for use in the performance of their duties. An EWP is a device manufactured specifically to provide a height adjustable work platform. This policy will outline the circumstances under which a Western employee may access an EWP and the procedures for doing so.

**POLICY:**

                  elevating work platforms will be controlled through FM Stores and released only to Western University authorized users.

**PROCEDURES:**

1. An authorized user is a Western University employee who has received the appropriate training (see below) and is listed in the training database as having met these requirements.
2. Using an EWP by non-FM employees will be limited to two consecutive business days.
3. The authorized user will return the key to FM Stores when finished with the EWP. Users **SHALL NOT** turn over an EWP to another employee.
4. Users must complete and sign an Authorization Form for the EWP they intend to use (below).
5. Prior to using the EWP, the authorized user(s) must inspect the unit as per manufacturer recommendations and complete the Pre-Use Inspection form for the EWP they intend to use (attached). To complete this inspection users must set up the equipment (following outlined in WP-41 using caution tape and/or barricades.
6. Users must wear the following safety equipment while operating the EWP:
  - a. CSA approved full body harness and a travel restraint lanyard
  - b. CSA approved hard hat
  - c. CSA approved steel toe footwear
7. The user must familiarize themselves with safe transportation of the EWP, and review the manufacturer specifications, ie. weight and maximum height of EWP. The user must consult with the Elevator Mechanic when planning to use an elevator to transport the EWP.



**Western University  
Facilities Management**

**Genie Lift**

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**All** users of this equipment must comply with the procedures/standards outlined in Facilities Management Work Procedure WP-42, Elevating Work Platforms. This Work Procedure requires that the user wear a harness, lanyard, and a hard hat.

Each person using this EWP must have received training within the past 3 years, must sign and date this authorization form and must complete the Pre-Use Inspection form (page 2 of this form). The pre-use inspection will be done after the lift is assembled and ready for use, and **before** going up in the lift. Any defects or deficiencies will be noted on the form and reported to FM Stores.

Upon completion of the work for which this equipment has been signed the user must return the key and this form to FM Stores. Under no circumstance will the user turn over the key to another individual for work on another job/work order.

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I, \_\_\_\_\_, have read, understood, and met the requirements for  
(Please Print) using this elevating work platform.

\_\_\_\_\_  
Signature Date Work Order

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I, \_\_\_\_\_, have read, understood and met the requirements for  
(Please Print) using this elevating work platform.

\_\_\_\_\_  
Signature Date Work Order

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<b>PRE-USE DAILY INSPECTION CHECKLIST ELEVATED WORK PLATFORMS</b>					
<b>NAME:</b>					
<b>DATE:</b>					
<b>MAKE:</b> Genie with Outriggers		<b>MODEL:</b> AWP-24		<b>SERIAL #:</b> 3892-2514	
<b>DATE OF MANUFACTURE:</b> 1993					
<b>PRE-OPERATIONAL DESCRIPTION</b>	<b>OK</b>	<b>NEEDS REPAIR</b>	<b>OPERATIONAL DESCRIPTION</b>	<b>OK</b>	<b>NEEDS REPAIR</b>
			<b>MAIN STATION</b>		
ANNUAL INSP. CURRENT ON UNIT			MAIN CONTROL PANEL LABELLING		
SPEC. PLATE/DATE OF MANUFACTURE/WEIGHT			MAIN CONTROL PANEL FUNCTION		
TIRES/RIMS/LUG NUTS			EMERGENCY LOWERING FUNCTION		
STRUCTURAL (WELD, PINS, ETC.)			OPERATING STATION		
DECK AND ANCHOR POINTS			OPERATING STATION CLEAN		
HYDRAULIC SYSTEM AND FLUID			CONTROL FUNCTION LABELLING		
SAFETY DECALS LEGIBLE			BATTERIES & CHARGER		
ELECTRICAL 110v SYSTEM			OUTRIGGERS AND LOCKING PINS		
LEAKS (HYDR. /OIL/WATER)			EMERGENCY STOP FUNCTION		
DOORS, GATES, BASKETS, RAILS			HORN AND ALARM FUNCTION		
ALARMS, LIGHTS, EMERG. STOP			EMERGENCY LOWERING FUNCTION		
LOCKOUT DEVICES			MAIN LIFT/BOOM OPERATION		
OTHER (PLEASE EXPLAIN)			DRIVE & STEERING FUNCTION		
<b>INSPECTED BY:</b> (PRINT NAME)					
<b>SIGNATURE:</b>					
<b>COMMENTS:</b>					

**Western University  
Facilities Management**

**Scissor Lift**

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**All** users of this equipment must comply with the procedures/standards outlined in Facilities Management Procedure WP-42, Elevating Work Platforms. This Work Procedure requires that the user wear a harness, lanyard, and a hard hat.

Each person using this EWP must have received training within the past 3 years, must sign and date this authorization form and must complete the Pre-Use Inspection form (reverse side of this form). The pre-use inspection will be done after the lift is assembled and ready for use, and **before** going up in the lift. Any defects or deficiencies will be noted on the form and reported to FM Stores.

Upon completion of the work for which this equipment has been signed the user must return the key and this form to FM Stores. Under no circumstance will the user turn over the key to another individual for work on another job/work order.

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I, \_\_\_\_\_, have read, understood, and met the requirements for  
(Please Print) using this elevating work platform.

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Work Order

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I, \_\_\_\_\_, have read, understood, and met the requirements for  
(Please Print) using this elevating work platform.

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Work Order





<b>PRE-USE DAILY INSPECTION CHECKLIST ELEVATED WORK PLATFORMS</b>					
<b>NAME:</b>					
<b>DATE:</b>					
<b>MAKE:</b> Genie Self-Propelled		<b>MODEL:</b> GR20		<b>SERIAL #:</b> GR1016385 or GR12-23751	
<b>DATE OF MANUFACTURE:</b>					
PRE-OPERATIONAL DESCRIPTION	OK	NEEDS REPAIR	OPERATIONAL DESCRIPTION	OK	NEEDS REPAIR
			<b>MAIN STATION</b>		
ANNUAL INSP. CURRENT ON UNIT			MAIN CONTROL PANEL LABELLING		
SPEC. PLATE/DATE OF MANUFACTURE/WEIGHT			MAIN CONTROL PANEL FUNCTION		
TIRES/RIMS/LUG NUTS			EMERGENCY LOWERING FUNCTION		
STRUCTURAL (WELD, PINS, ETC.)			OPERATING STATION		
DECK AND ANCHOR POINTS			OPERATING STATION CLEAN		
HYDRAULIC SYSTEM AND FLUID			CONTROL FUNCTION LABELLING		
SAFETY DECALS LEGIBLE			BATTERIES & CHARGER		
ELECTRICAL 110v SYSTEM			OUTRIGGERS AND LOCKING PINS		
LEAKS (HYDR. /OIL/WATER)			EMERGENCY STOP FUNCTION		