

Permitted Equipment Aerial Work Platform Test

Name:	Date:			
1.	Who should operate a lift?			
	a. Only machinery operators			
	b. Anyone who knows how			
	c. Only trained and permitted operators			
2.	A malfunctioning lift shall be used:			
	a. With caution			
	b. By the ground controls only			
	c. Only after it has been properly repaired			
3.	The controls shall be tested prior to use to determine that they are in safe			
	operating conditions: a. Every hour			
	b. Every day			
	c. Once a week			
1	All personnel in the platform shall wear:			
••	a. An approved safety belt with the lanyard attached to the platform attachment point			
	b. A hard hat			
	c. Both a and b			
5.	Load limits specified by the manufacturer:			
	a. Can exceed with caution			
	b. Shall not be exceeded			
	c. Mean nothing			
6.	All controls and warning placards must be:			
	a. On the machine			

b. Legible

c. Both a and b

- 7. Aerial lifts shall not be used near electric lines unless:
 - a. The power line has been de-energized
 - b. Adequate clearance is maintained
 - c. Both a and b
- 8. Ground controls shall not be operated unless:
 - a. You don't want to use the platform controls
 - b. Machine will not start
 - c. Permission has been obtained from personnel in the platform, except in case of an emergency
- 9. An aerial lift can be used on:
 - a. Flat level ground only
 - b. 5 degree slope maximum
 - c. Any grade
- 10. When riding on or working from platform, both feet must be
 - a. Firmly positioned on the deck
 - b. Inside platform
 - c. On handrails
- 11. Do not operate machine when wind conditions exceed:
 - a. 20 mph
 - b. 30 mph
 - c. 40 mph
- 12. Auxiliary power system can be operated from:
 - a. The ground
 - b. The platform
 - c. Both a and b
- 13. You should no accept responsibility for operation of an aerial work platform until:
 - a. You are given the ignition key
 - b. You have been properly trained, read and understood the operator's manual and been issued a permit
 - c. You have used this type of equipment in the past



Permitted Equipment Forklift Test

Name:	Date	:

- 1. Who is allowed to operate lift truck equipment?
 - a. Anyone with a valid driver's license
 - b. Someone who has 3 months experience
 - c. Only those who have read the operator's manual
 - d. Only trained and authorized personnel that are employer certified
- 2. What is the number one cause of powered industrial truck fatalities?
 - a. Struck by a falling object
 - b. Tip over
 - c. Lift truck striking pedestrian
 - d. Falling from forks
- 3. The center of gravity of an unloaded lift truck is located:
 - a. In the counterbalance
 - b. Over the forks
 - c. Under the operator's seat
 - d. At the steering wheel
- 4. Once the forklift has been loaded, the center of gravity does what?
 - a. Shifts to the back
 - b. Nothing happens
 - c. Shifts towards the front
 - d. None of the above
- 5. When going up grades of more than 10 degrees:
 - a. The forklift will always travel forward
 - b. The forklift will sometimes travel forward
 - c. The forklift will never travel forward
 - d. None of the above

Permitted Equipment Test

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 7. How many people can ride on a forklift? a. One b. Two c. Three d. None 8. When parking the forklift at the end of the day, which of the following must be done: a. Make sure that the fork is lowered to the floor b. Park it in a safe place c. Set the parking brake d. All the above 9. Although basic components may be the same, the exact controls and instruments vary from one forklift truck manufacturer to another: a. True b. False 10. In what case shall refresher training happen: a. When there is an accident b. When an employee is found to not be operating the forklift properly c. When there is a near miss d. All of the above 11. When doing work that requires you to get on and off the forklift often, you are exempt from wearing a seat belt. a. True 					
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11. When doing work that requires you to get on and off the forklift often, you are exempt from wearing a seat belt.					
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-					
a. True					
b. False					
12. OSHA requires that you be qualified for each type of forklift and each kind of work situation you					
can encounter.					
a. True					
b. False					
13. You can safely turn around on a ramp if it is more than two forklift widths across.					
a. True					
b. False					

6. Edges on ramps and flatbed trailers are one of the forklift's biggest hazards:

a. True



Permitted Equipment Tractor Test

Name:			Date:
1.	True	False	Never refuel while the engine is running or hot.
2.	True	False	Every tractor is equipped with rollover protective structures (ROPS).
3.	True	False	Riders are allowed on some tractors or mobile equipment.
4.	True	False	You must be firmly seated before starting the engine.
5.	True	False	Special caution is used on slopes.
6.	True	False	OSHA requires that you be qualified for each type of tractor or mobile equipment and each kind of work situation you can encounter.
7.	True	False	In rainy/wet weather you should cut your speed and exercise extra caution.
8.	True	False	Never work around rotating parts of the tractor.
9.	True	False	A tractor's steering reacts quickly, especially in high gear.
10.	True	False	Although basic components may be the same, the exact controls and instruments vary from one manufacturer to another.
11.	True	False	Four wheel drive tractors handle and brake the same between two- and four- wheel drive.
12.	True	False	Refer to the appropriate implement and attachment manual for all tractor attachments.
13.	True	False	If shields, guards or safety devices are missing or not working properly it is okay to operate the tractor.
14.	True	False	Always shut the engine off, set the park brake, remove the key and be sure implement motion has stopped before performing inspections.
15.	True	False	Never work under a raised implement without securely blocking or supporting the implement first.
16.	True	False	Never start an engine in a closed area.

Permitted Equipment Test

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Permitted Equipment Walkie Test

Name:	Date:
1.	A pallet jack's operator's manual must remain with the vehicle at all times. a. True
	b. False
2.	f you have been trained and authorized to operate a forklift, you are automatically qualified to operate an electric pallet jack.
	a. True b. False
3.	What is the first thing you should do when preparing to lift a load with a pallet jack? a. Make sure it is secure on the pallet b. Make sure it is within the truck's weight capacity c. Make sure both forks are completely under the pallet
4.	oads should not be raised or lowered while the pallet jack is in motion. a. True b. False
5.	When following other trucks, maintain a distance between vehicles. a. One-truck b. Two-truck c. Three-truck
6.	f a trailer you intend to enter with a pallet jack is not supported by a cab, a jack stand must be used for support. a. True b. False
7.	Regardless of whether you are traveling up or down a sloped surface, you should keep the load downhill. a. True

b. False

- 8. If you enter a place with no room to turn around, enter with forks forward and operate platform forward on the way out.
 - a. True
 - b. False
- 9. Because the hard, solid tires allow lift-trucks to slide and skid easily, you must stay well back from the edge on docks, platforms, and ramps.
 - a. True
 - b. False
- 10. The data plate tells you the capacity and other information about the lift truck.
 - a. True
 - b. False