

Stand-Up Reach Truck - Answer Key

1. A stand-up reach truck operator should keep body parts:

A - Inside the protected operator compartment

2. High stacking should be done with the truck:

A - Stopped and squared to the rack

3. Traveling with a high elevated load:

A - Increases instability and should be avoided

4. Before placing a pallet high in racking, verify:

A - Pallet/rack condition and truck capacity at height

5. A narrow aisle requires extra attention to:

A - Rack clearance, pedestrians and end-of-aisle traffic

6. Reach mechanism defects should result in:

A - Truck removal from service until safe

7. Sudden steering with an elevated load:

A - Can destabilize the truck

8. Operator stance should follow:

A - Manufacturer design and employer training

9. Rack damage should be:

A - Reported and controlled per site procedure

10. This course alone authorizes reach-truck operation.

A - False

Equipment-specific formal instruction. Practical training and workplace evaluation on the reach truck are required.