

Job Description – Fork Truck Operator Full-Time, Rotating Two Week Shift

- **OVERVIEW:** Under general supervision, Fork Truck Operator will ensure safe and accurate receipt, storage, and shipment of products, utilizing equipment including, but not limited to, various sit down LP trucks.
- **REPORTS TO:** Warehouse Supervisor or Operations Manager South Oak Lane Facility (Lyndhurst, VA)

WORK HOURS: Day Shift: 5:00am – 5:00pm **Work every other weekend**

DUTIES AND RESPONSIBILITIES:

- Promote safe work environment through personal actions
- Load and unload trucks and containers using equipment provided in safe and efficient manner
- Check and count freight for accuracy and/or damage
- Take inventory as needed
- Direct product to correct area in warehouse
- Clear work area of loose wood and plastic, sweep area as needed
- Report faulty equipment, damage to racks, and other safety hazards to supervisor
- Other duties as assigned

MINIMUM QUALIFICATIONS:

- 1. Minimum 12 months stand up forklift experience in warehouse or manufacturing environment
- 2. Familiarity with RFID
- 3. Familiarity with Warehouse Management Systems
- 4. High school diploma or GED equivalent
- 5. Possession of a valid state driver's license



Position – Fork Truck Operator

PREFERRED SKILLS:

- 1. Strong teamwork skills
- 2. Self-motivator
- 3. Must be able to work overtime, days and/or evenings, and weekends
- 4. Ability to read numbers and labels
- 5. Ability to work in a fast-paced environment
- 6. Ability to pay close attention to details and meet deadlines
- 7. Ability to safety lift up to 60 lbs. frequently

ADDITIONAL NOTES:

Only qualified candidates with related experience will be considered. Pre-employment drug screening, background check, and physical are required.

WORK SCHEDULE EXAMPLE:

Week 1 (5:00am to 5:00pm)	Week 2 (5:00am to 5:00pm)
Monday – On	Monday – Off
Tuesday – On	Tuesday – Off
Wednesday – Off	Wednesday – On
Thursday – Off	Thursday – On
Friday – On	Friday – Off
Saturday – On	Saturday – Off
Sunday - On	Sunday - Off