

## University of Michigan Training Package

### Permitted Equipment: Daily Inspection Checklist

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Each shift, prior to starting your Permitted Equipment; check the following items for proper operation (refer to the manufacturer's manual for proper operating parameters):

- ✓ Brakes
- ✓ Tires
- ✓ Steering
- ✓ Hydraulics
- ✓ Oil level
- ✓ Fuel level/battery charge
- ✓ Water level
- ✓ Instrument controls

**Then after starting the Equipment check:**

- ✓ Warning lights
- ✓ Gauges
- ✓ Horn
- ✓ Brakes - both service and parking
- ✓ Hydraulic control operations

The Permitted Equipment is unsafe to drive if:

- Service/parking brakes do not perform
- Fuel system leaks
- Excessive lift, drift, or tilt of cylinders or forks
- Excessive free play in steering
- Excessive hydraulic leaks

**Report any problems to your supervisor immediately!**

For any fluid leaks needing clean up call EHS Hazmat at (734) 763-4568.