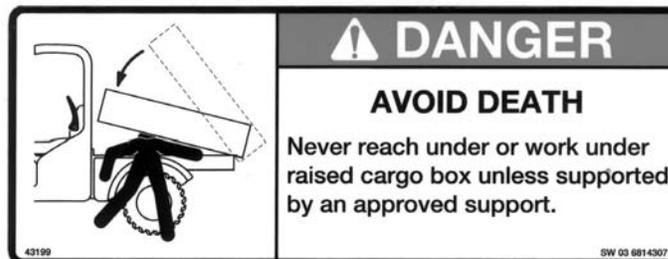


## Walk Around

During this part of the course your instructor will discuss and demonstrate various points you should be aware of when you operate a Toolcat™ Utility Work Machine.

1. Your instructor will explain what is contained in the Operation and Maintenance Manual (located in the pocket behind the passenger's seat) and Operator's Handbook (attached on the back of the cab). Every operator, new and experienced, should read these manuals in their entirety.
2. Your instructor will emphasize the importance of keeping your machine properly maintained and the need to perform the daily checks and services outlined in the Operation and Maintenance Manual.



3. Your Bobcat dealer is a source for continued operator training, video demonstrations, publications, approved attachments, parts, and service.
4. The decals located on the machine are another resource to remind you of safe and efficient procedures you need to operate and maintain your work machine.



5. ***Before you dig make sure you call 1-888-258-0808.*** You will be directed to a location in your state or municipality for information about buried lines (electric, gas, water, sewer, telephone, cable TV or other services).
6. Your instructor will explain how to enter and exit the work machine.

Here are some key points explained. ***Note that these instructions will be reviewed in more detail later in the course:***

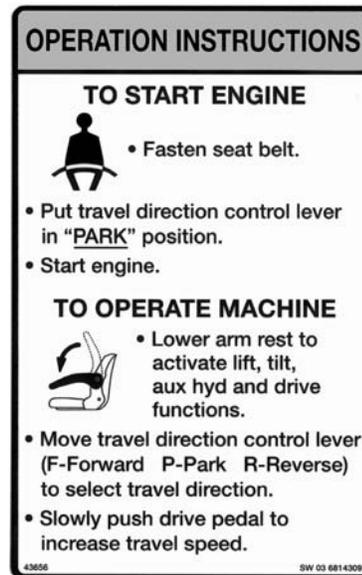
- Lift arm down and attachment flat on the ground.
- Travel direction control lever in PARK position.
- Engine off.
- Raise arm rest (operator's side).
- Use grab handle (passenger's side).



7. Your instructor will demonstrate the use and maintenance of the operator and passenger seat belts.

Here are some key points explained:

- The operator and passenger seat belts must be worn at all times when operating the machine.
- The operator and passenger must wear the shoulder belt for additional restraint at high range speeds.
- The seat belt must be adjusted so that it fits snugly.
- You must properly inspect and maintain the seat belts and shoulder belts.



8. Your instructor will describe and demonstrate the Toolcat™ Interlock Control System (TICS™). The Toolcat™ Interlock Control System requires the operator to be seated in the operating position with the arm rest fully lowered before the lift, tilt, auxiliary hydraulics and traction drive functions can be operated. The seat belt must be fastened any time you operate or are a passenger on the work machine.
9. Your instructor will demonstrate how to start, stop, turn, lift and tilt an attachment and park the machine.